



## 宁波搏业液压科技有限公司

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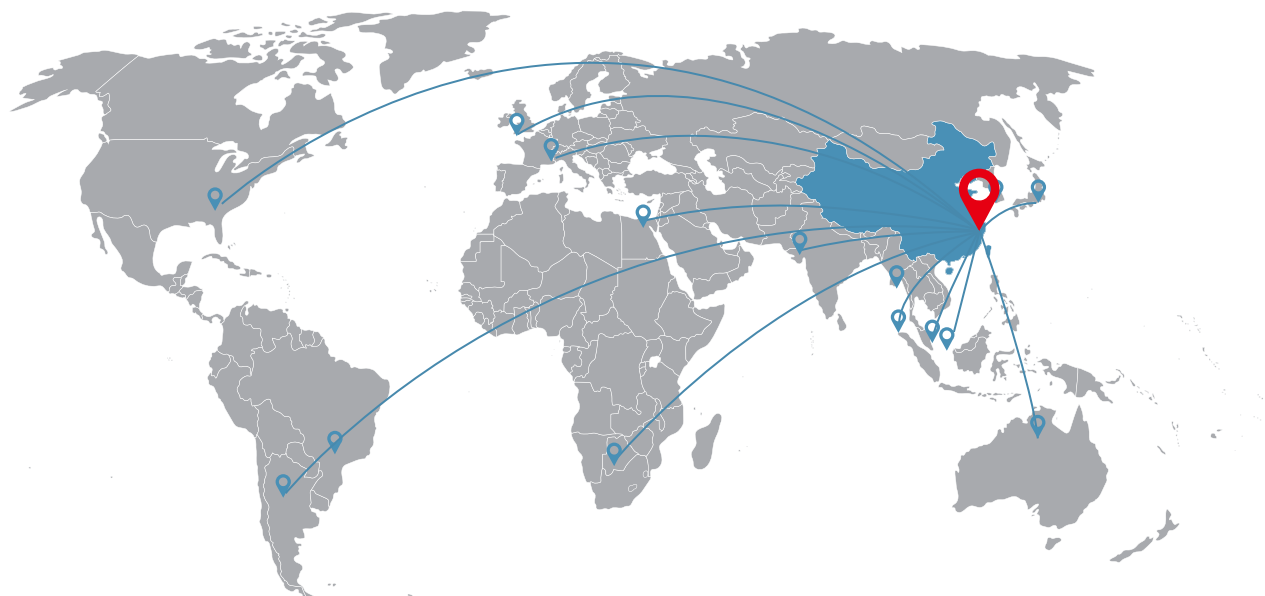
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产品质量是搏业的执着，用户满意是搏业的追求

搏业液压

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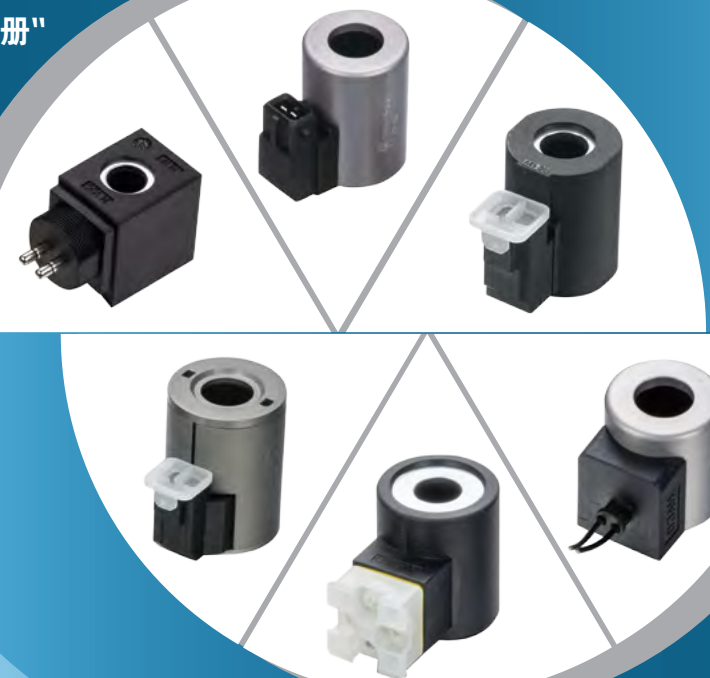
(扫码进入电子样册)



## 高性能阀用电磁铁

HIGH PERFORMANCE VALVE SOLENOID

"搏业样本 线圈分册"



2025-2026  
**BOYE**  
HYDRAULIC  
TECHNOLOGY

## 宁波搏业液压科技有限公司

NINGBO BOYE HYDRAULIC TECHNOLOGY CO., LTD.





博业液压

## 公司简介 ▼

宁波博业液压科技有限公司创建于 2007 年，前身为宁波镇海博业液压机电有限公司，2020 年乔迁至新厂区，现坐落于中国宁波，紧邻九龙湖 5A 级国家旅游风景区，占地面积 8000 平方米，厂房面积 16000 平方米，员工 180 多人，是一家专业设计、生产、销售各种电磁产品的实体性企业。企业先后引进、消化、吸收多个国际知名品牌产品技术，经过多年积累和不断改进，已累计销售超过 4000 万套各类电磁产品，团队拥有丰富的产品研发和生产管理经验。

企业主要产品包括 BYZ 直流湿式阀用电磁铁、BYJ 交流湿式阀用电磁铁、BYG 比例阀用电磁铁、BYM 插装阀用电磁铁、BYC 插装阀用线圈、BYT 插装阀用导磁套、BYQ 汽车线圈、BYL 线束连接器和 BYS 特殊产品等，年产能超过 600 万套。

企业坚持贯彻“产品质量是搏业的执着，用户满意是搏业的追求”这一经营理念，一如既往的为客户提供优质产品和服务，公司已通过了 ISO9001 质量体系认证和产品 CE 认证，产品除配套国内客户外，还远销西欧、北美、东南亚、中东等地区。

多年来企业秉承诚信经营的宗旨，不忘初心，改革创新，凭借雄厚的技术实力，先进的加工设备，完善的检测手段，稳定的产品质量，建立了一条规范化产业链，确保产品品质优良，赢得了新老客户信任和支持，企业也由此充满创新的活力，顽强拼搏的毅力，坚韧不拔的定力。

公司总经理志坚及全体员工，衷心期待和欢迎您的加入，为中国液压事业同心协力、添砖加瓦。

## COMPANY PROFILE ▼

Ningbo Boye Hydraulic Technology Co., Ltd., formerly known as Ningbo Zhenhai Boye Hydraulic Electromechanical Co., Ltd., was established in 2007. In 2020, the company relocated to its new factory in Ningbo, China, which is adjacent to the 5A-level Jiulong Lake National Scenic Area. The factory spans an area of 8,000 square meters, with a production area of 16,000 square meters, and employs over 180 staff members. We are a specialized enterprise that designs, produces, and sells a wide range of electromagnetic products. Over the years, we have introduced, assimilated, and absorbed technology from multiple internationally renowned brands. With years of accumulation and continuous improvement, we have sold over 40 million sets of various electromagnetic products, demonstrating our team's extensive experience in product research and development as well as production management.

The main products of the enterprise include BYZ DC wet valve electromagnet, BYJ AC wet valve electromagnet, BYG proportional valve electromagnet, BYM cartridge valve electromagnet, BYC cartridge valve coil, BYT cartridge valve magnetic guide sleeve, BYQ automotive coil, BYL wire harness connector and BYS special products, with an annual production capacity of over 6 million sets.

The company adheres to the business philosophy of "product quality is the persistence of the industry, and customer satisfaction is the pursuit of the industry", and continues to provide customers with quality products and perfect services. The company has passed ISO9001 quality system certification and CE certification for products. In addition to supporting domestic customers, the products are also exported to Western Europe, North America, Southeast Asia, the Middle East and other regions.

For many years, the company has adhered to the principle of integrity in business operations, remained true to its original aspiration, and embraced reform and innovation. Leveraging its strong technical expertise, advanced processing equipment, and comprehensive testing methods, coupled with its stable product quality, the company has established a standardized industrial chain. This ensures the superior quality of its products, earning the trust and support of both new and longstanding customers. Consequently, the company is filled with innovative vitality, perseverance, and unwavering determination.

The general manager of the company, Zhi Jian, and all the staff sincerely welcome you to join us and work together for the development of China's hydraulic industry.

## ISO9001 质量体系证书



## CE 产品证书



## 专利证书



## 高新技术企业

## 办公环境

## Office Environment



## 关键工序

## Key Processes



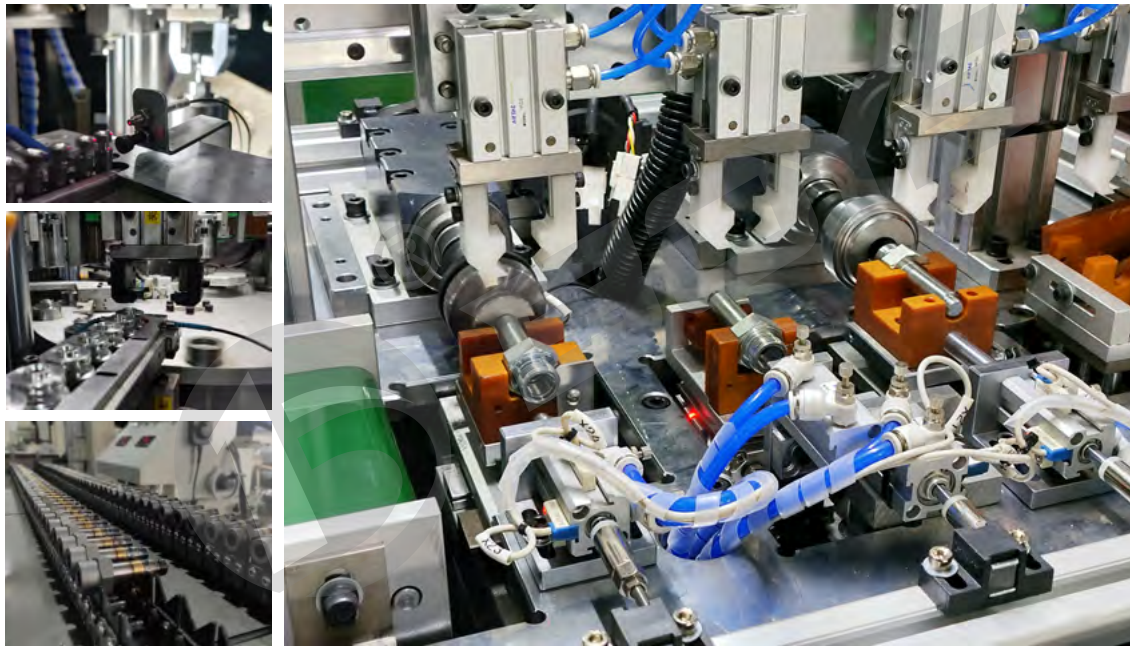
## 导磁套产线

### Magnetic Conductive Sleeve Production Line

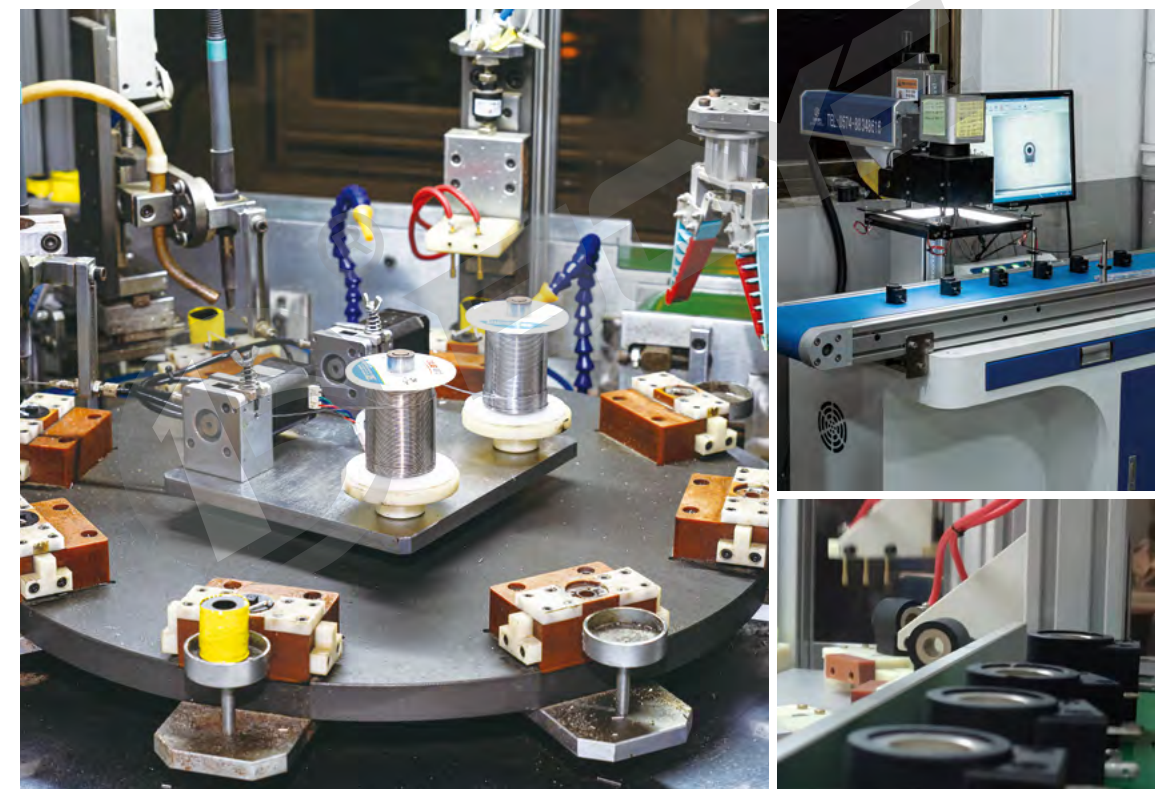
## 线圈产线

### Coil Production Line



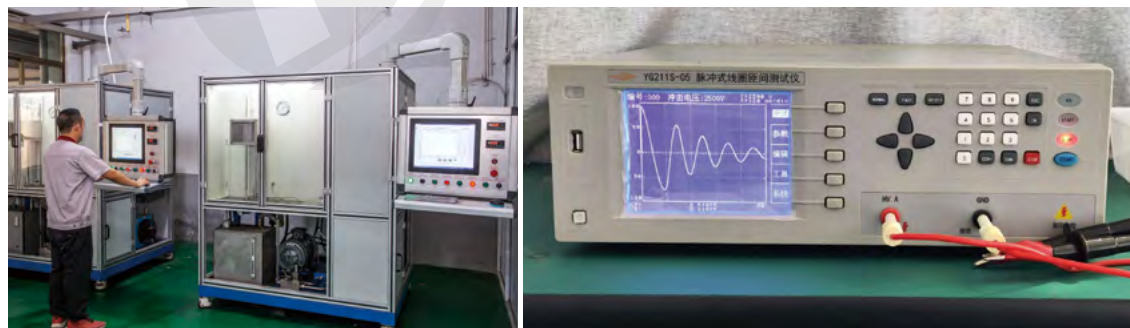
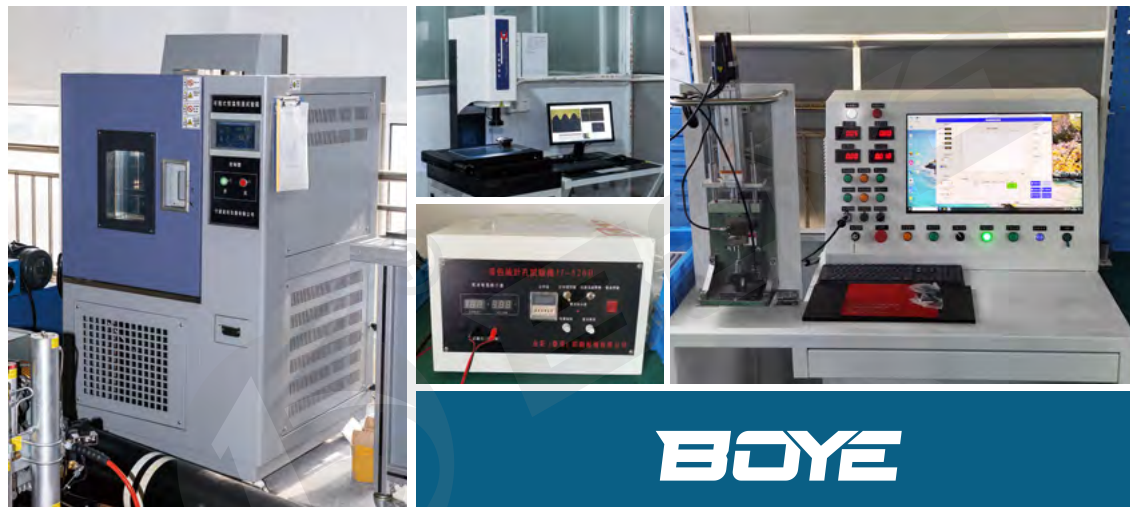


**BOYE**



## 检测中心

## Testing Center



## 周转防护

## Turnover Protection



13 产品选型指南  
Product Selection Guide

17 BYC 插装阀用线圈  
Cartridge valve coil

BYC01 圆形线圈，金属外壳  
Circular coil, metal casing

- 19 BYC01-13  $\phi 13$  孔 SV08  
22 BYC01-15  $\phi 16$  孔 PV08  
22 BYC01-16  $\phi 16$  孔 SV10  
24 BYC01-21  $\phi 21$  孔 PV70

BYC02 圆形线圈，塑料外壳  
Circular coil, plastic shell

- 27 BYC02-11  $\phi 11$  孔  
27 BYC02-13  $\phi 13$  孔 SV08  
36 BYC02-14  $\phi 16$  孔 SV10  
36 BYC02-16  $\phi 16$  孔 SV10

BYC03 圆形带扁线圈，塑料外壳  
Plastic housing, threaded connection

- 38 BYC03-13  $\phi 13$  孔  
40 BYC03-16  $\phi 16$  孔

BYC04 方形线圈，塑料外壳  
Square coil, plastic shell

- 44 BYC04-13  $\phi 13$  孔

BYC05 方形线圈，塑料外壳  
Square coil, plastic shell

- 48 BYC05-13  $\phi 13$  孔

BYC06 圆形线圈，金属外壳  
Round metal shell, threaded connection

- 53 BYC06-16  $\phi 16$  孔  
54 BYC06-17  $\phi 17$  孔  
54 BYC06-18  $\phi 18$  孔  
58 BYC06-19  $\phi 19$  孔  
65 BYC06-22  $\phi 22$  孔

BYC07 圆形线圈 金属外壳  
Circular coil, metal casing

- 65 BYC07-13  $\phi 13$  孔

BYC08 圆形线圈 金属外壳  
Circular coil, metal casing

- 67 BYC08-10  $\phi 10$  孔

BYC09 方形金属外壳  
Square metal casing

- 67 BYC09-13  $\phi 13$  孔

BYC10 方形线圈 塑料外壳  
Square coil, plastic shell

- 68 BYC10-13  $\phi 13$  孔

BYC12 圆形线圈 金属外壳  
Circular coil, metal casing

- 70 BYC12-13  $\phi 13$  孔  
71 BYC12-19  $\phi 19$  孔

BYC14 圆形线圈，塑料外壳  
Circular coil, plastic shell

- 73 BYC14-13  $\phi 13$  孔

BYC13 圆形线圈，塑料外壳  
Circular coil, plastic shell

- 74 BYC13-10  $\phi 10$  孔

BYC18 圆形线圈 金属外壳  
Circular coil, metal casing

- 74 BYC18-13  $\phi 13$  孔

BYC16 圆形线圈 金属外壳  
Circular coil, metal casing

- 75 BYC16-23  $\phi 23$  孔

比例阀用线圈

Coil for proportional valve

BYG05 圆形线圈 金属外壳  
Circular coil, metal casing

- 76 BYG05-45  $\phi 23$  孔

BYG06 圆形线圈 金属外壳  
Circular coil, metal casing

- 77 BYG06-45  $\phi 23$  孔

直流阀用线圈

DC valve coil

BYZ03 方形线圈 塑料外壳  
Square coil, plastic shell

- 79 BYZ03-13  $\phi 13$  孔  
79 BYZ03-16  $\phi 16$  孔

BYZ04 圆形线圈，塑料外壳  
Circular coil, plastic shell

- 80 BYZ04-25  $\phi 25$  孔

BYZ08 圆形带扁线圈，塑料外壳  
Plastic housing, threaded connection

- 80 BYZ08-30  $\phi 16$  孔

BYZ09 圆形线圈，金属外壳  
Circular coil, metal casing

- 81 BYZ09-15  $\phi 13$  孔  
83 BYZ09-20  $\phi 14$  孔  
84 BYZ09-25  $\phi 23$  孔  
84 BYZ09-30  $\phi 16$  孔  
85 BYZ09-50  $\phi 23$  孔  
89 BYZ09-60  $\phi 27$  孔  
90 BYZ09-120  $\phi 31$  孔

BYZ11 塑料外壳  
plastic shell

- 93 BYC11-40  $\phi 19$  孔  
94 BYZ11-50  $\phi 23$  孔  
95 BYZ11-90  $\phi 31$  孔

BYZ12 圆形线圈，塑料外壳  
Circular coil, plastic shell

- 96 BYZ12-40  $\phi 20$  孔  
97 BYZ12-90  $\phi 26$  孔

BYZ16 圆形线圈，金属外壳  
Circular coil, metal casing

- 98 BYZ16-40  $\phi 19$  孔  
100 BYZ16-60  $\phi 23$  孔  
101 BYZ16-90  $\phi 31$  孔

交流阀用线圈

AC valve coil

|     |              |                                         |                                                                                   |
|-----|--------------|-----------------------------------------|-----------------------------------------------------------------------------------|
|     | <b>BYJ09</b> | 方形线圈 塑料外壳<br>Square coil, plastic shell |  |
| 102 | BYJ09-27     | φ22 孔                                   |                                                                                   |
| 102 | BYJ09-54     | φ26 孔                                   |                                                                                   |
|     | <b>BYJ11</b> | 方形线圈 塑料外壳<br>Square coil, plastic shell |  |
| 103 | BYJ11-27     | φ20 孔                                   |                                                                                   |
| 104 | BYJ11-54     | φ26 孔                                   |                                                                                   |
|     | <b>BYJ12</b> | 方形线圈 塑料外壳<br>Square coil, plastic shell |  |
| 105 | BYJ12-27     | φ20 孔                                   |                                                                                   |
| 106 | BYJ12-54     | φ26 孔                                   |                                                                                   |

汽车线圈

Automobile coil

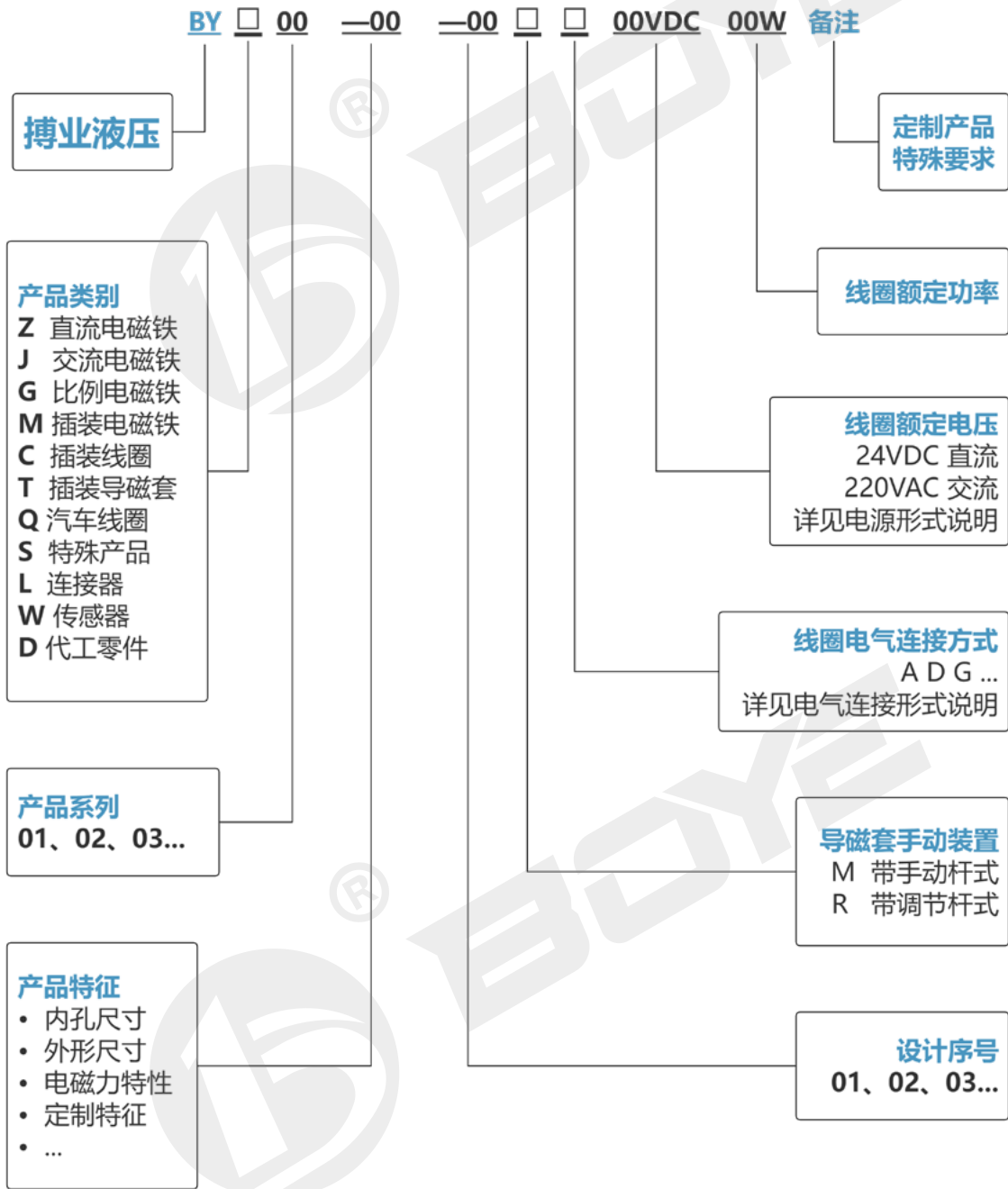
|     |              |                         |                                                                                       |
|-----|--------------|-------------------------|---------------------------------------------------------------------------------------|
|     | <b>BYQ01</b> | 汽车线圈<br>Automobile coil |    |
| 107 | BYQ01-32     | φ14 孔                   |                                                                                       |
| 108 | BYQ01-36     | φ10 孔                   |                                                                                       |
|     | <b>BYQ02</b> | 汽车线圈<br>Automobile coil |    |
| 109 | BYQ02-24     | φ10 孔                   |                                                                                       |
|     | <b>BYQ03</b> | 汽车线圈<br>Automobile coil |    |
| 109 | BYQ03-28     | φ10 孔                   |                                                                                       |
|     | <b>BYQ04</b> | 汽车线圈<br>Automobile coil |   |
| 111 | BYQ04-28     | φ10 孔                   |                                                                                       |
|     | <b>BYQ05</b> | 汽车线圈<br>Automobile coil |  |
| 112 | BYQ05-29     | φ16 孔                   |                                                                                       |
| 112 | BYQ05-30     | φ16 孔                   |                                                                                       |
|     | <b>BYQ10</b> | 汽车线圈<br>Automobile coil |  |
| 113 | BYQ10-32     | φ17 孔                   |                                                                                       |



搏业产品样册

搏业电磁铁 编号规则

Boye Solenoid Numbering rules



搏业线圈 供电电源形式说明

Boye coil Explanation of Power Supply Form

| 代号<br>Code | 电源形式<br>Power form                               | 电气原理图<br>Electrical schematic diagram |
|------------|--------------------------------------------------|---------------------------------------|
| DC         | 直流输入<br>DC input                                 |                                       |
| DC/S       | 内置双向二级管<br>Built-in bidirectional diode          |                                       |
| DC/D       | 内置单向二级管<br>Built-in unidirectional diode         |                                       |
| AC         | 交流输入<br>AC input                                 |                                       |
| BC         | 内置半波整流装置<br>Built in half wave rectifier circuit |                                       |
| RC         | 内置全波整流装置<br>Built in full wave rectifier circuit |                                       |
| RAC        | 外置半波整流输入<br>External half-wave rectified input   |                                       |
| BAC        | 外置全波整流输入<br>External half-wave rectified input   |                                       |

搏业线圈可定制带**节能型芯片**线圈，长期通电工况下，可有效降低功耗 60% 以上，详情请咨询搏业液压工程师。

## 搏业线圈 电气连接形式及防护等级

### Boye coil Electrical connection form and protection level



## 产品选型指南

## 搏业线圈

支持多种连接方式设计，满足不同领域应用需求，支持定制开发。

Support multiple connection design methods to meet different application needs in various fields, and support customized development.

| 代号<br>Code name | 名称<br>name     | 连接器型号<br>Connector model                           | 防护等级<br>Protection level |
|-----------------|----------------|----------------------------------------------------|--------------------------|
| A               | 双圆柱<br>(接线盒式)  | double-cylinder<br>(Special connector for wirebox) | IP65                     |
| D               | 双圆插针<br>(德驰型)  | Deutsch DT04-2P                                    | IP69K                    |
| G               | 三插片            | DIN 43650/ISO 4400(2P+E)                           | IP65                     |
| H               | 电缆式            | φ5.5-0.75mm <sup>2</sup> ×2                        | IP67-IP69K               |
| J               | 双插片<br>(安普型)   | AMP Junior Timer                                   | IP67-IP69K               |
| K               | 双圆柱<br>螺纹式     | Kostal-M24/M27                                     | IP65                     |
| L               | 引线式            | Double lead                                        | IP67-IP69K               |
| L+*             | 引线连接器组合        | Dual leads+connector                               | IP65-IP69K               |
| P               | 安普型            | AMP superseal 1.5                                  | IP67                     |
| M               | 双扁插针<br>(德尔福型) | Delphi_Metri-Pack 150.2                            | IP69K                    |
| S               | 双插片            | Dual spade                                         | IP65                     |
| Y               | 双扁插针           | Delphi_Metri_Pack_150                              | IP69K                    |
| Q               | 汽车应用类          | Automotive application category                    | IP65-IP69K               |
| T               | 特殊定制类          | Special customization category                     | IP65-IP69K               |

# BYC 插装阀用线圈

## COIL FOR CARTRIDGE VALVE

- 搏业液压，BYC 插装阀用线圈，属于电磁插装阀关键电磁驱动元件，广泛应用于工业、工程、农业、冶金、船舶、军工机械等领域，
- 产品设计符合 JBT5244/VDE0580 标准。
- 采用优质导磁材料，保证电磁铁输出力稳定可靠。
- 提供多种标准连接方式，外壳防护等级 IP65-IP69K，可满足不同领域环境需要。
- 采用高质量 H 级漆包线和绝缘材料，全塑封线圈结构，坚固耐用，散热快，即使长期使用也不会烧损。
- 表面处理：蓝白锌 / 锌镍合金。
- 标准线圈若不能满足您的需求，欢迎联系搏业液压，可根据您的需求定制，欢迎咨询。

- Boye hydraulic, coil for BYC series cartridge valve, belongs to the key electromagnetic driving element of electromagnetic cartridge valve, which is widely used in industry, engineering, agriculture, metallurgy, shipbuilding, military machinery and other fields,
- The product design conforms to JBT5244 / VDE0580 standard.
- High quality magnetic conductive materials are adopted to ensure the stable and reliable output force of electromagnet.
- A variety of standard connection modes are provided, and the enclosure protection grade is IP65-IP69K, which can meet the environmental needs of different fields.
- It adopts high-quality H-class enamelled wire and insulating material, and fully plastic sealed coil structure, which is firm and durable, fast heat dissipation, and will not burn even if it is used for a long time.
- Surface treatment: blue white zinc/zinc-nickel alloy.
- If the standard coil can not meet your needs, please contact Boye hydraulic, which can be customized according to your needs. Welcome to consult.



插装阀用线圈

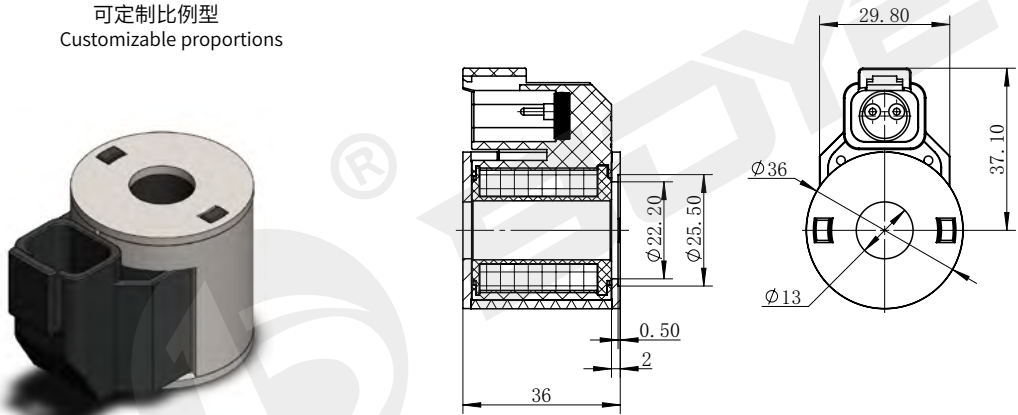
Coil for cartridge valve

BYC01-13-01D

可定制比例型  
Customizable proportions

DC 12V  
DC 24V

其它规格可定做  
Other can be customized



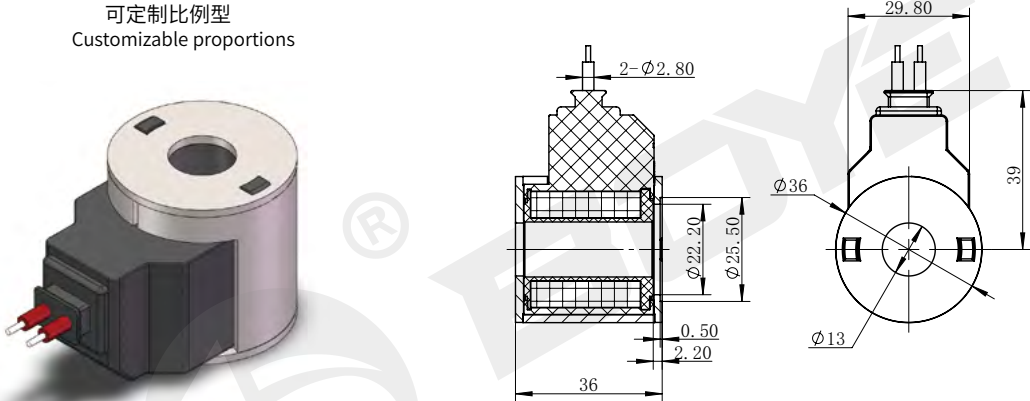
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16/20  | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC01-13-01L

可定制比例型  
Customizable proportions



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16/20  | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
The sample data comes from the laboratory environment and is only for reference. If your company needs the latest data or has special needs, please contact Boye hydraulic engineer.

插装阀用线圈

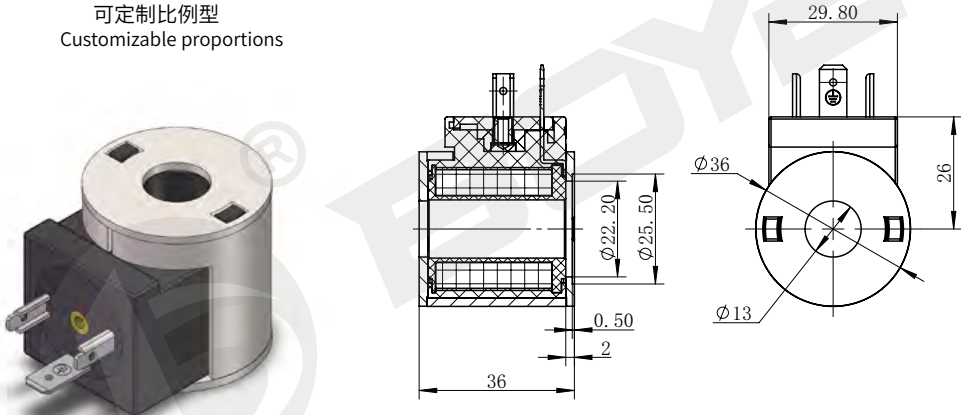
Coil for cartridge valve

BYC01-13-01G

可定制比例型  
Customizable proportions

DC 24V  
AC 220V

其它规格可定做  
Other can be customized



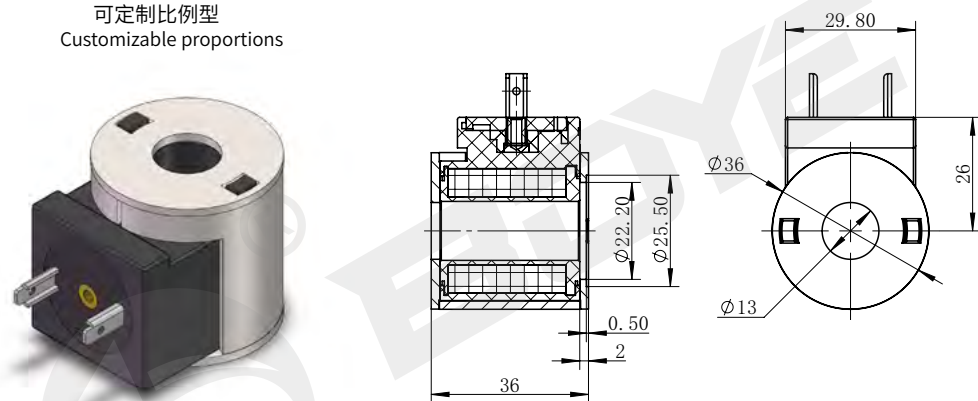
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16/20  | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC01-13-01S

可定制比例型  
Customizable proportions



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16/20  | 绝缘等级 Insulation class     |   | H (180) |

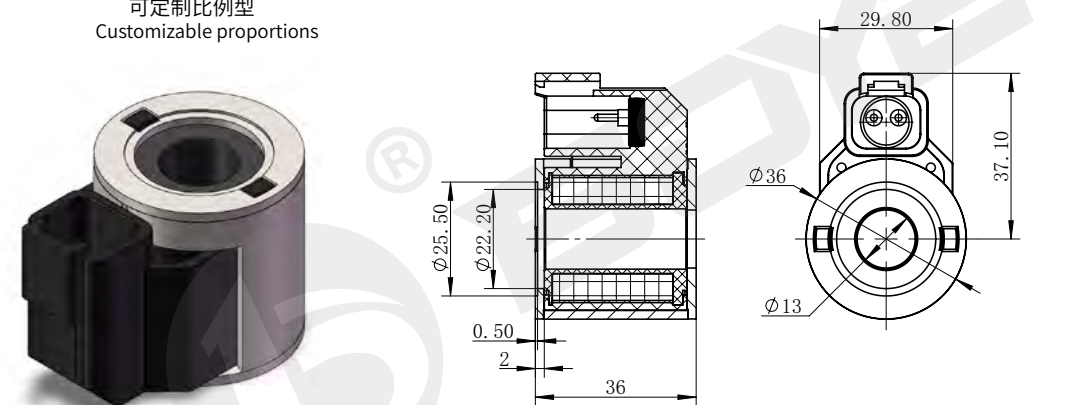
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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## 插装阀用线圈

## Coil for cartridge valve

# BYC01-13-02D

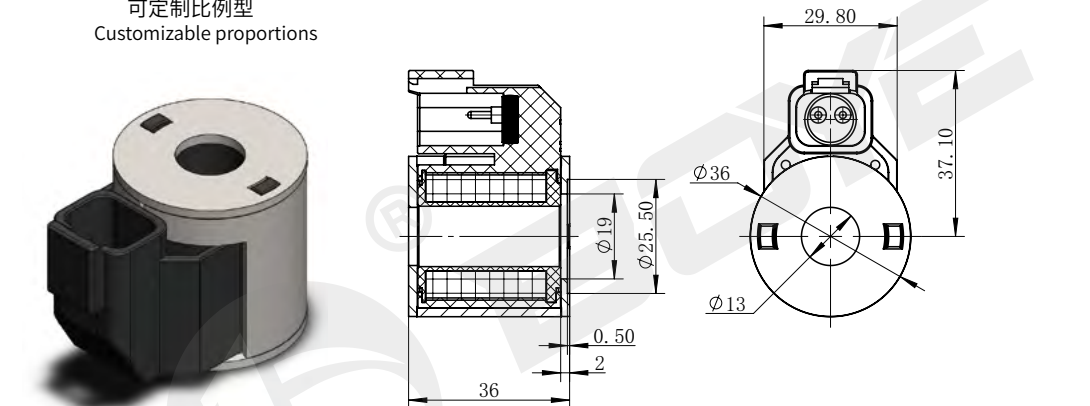
### 可定制比例型 Customizable proportions



| 技术参数 /technical parameter        |   |        |                           |   |        |
|----------------------------------|---|--------|---------------------------|---|--------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67   |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100    |
| 额定功率 Rated power                 | W | 16/20  | 绝缘等级 Insulation class     |   | H（180） |

# BYC01-13-03D

可定制比例型  
Customizable proportions



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16/20  | 绝缘等级 Insulation class     |   | H (180) |

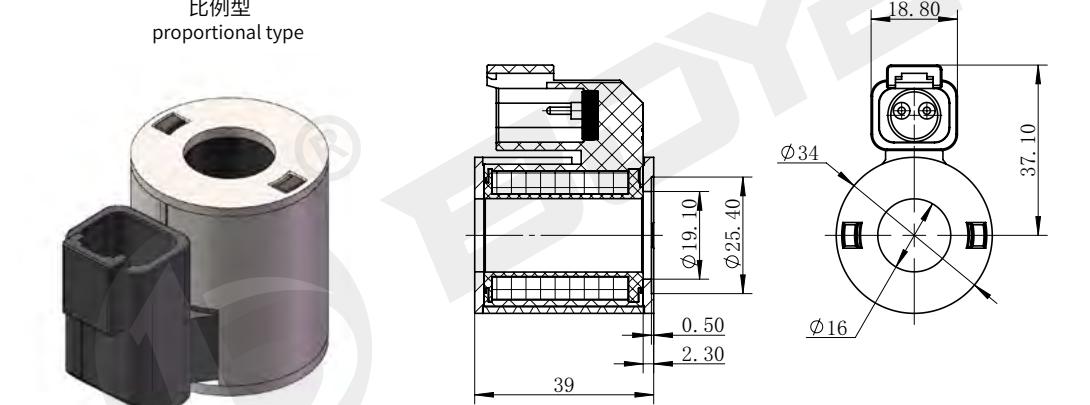
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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## 插装阀用线圈

## Coil for cartridge valve

# BYC01-15-01D

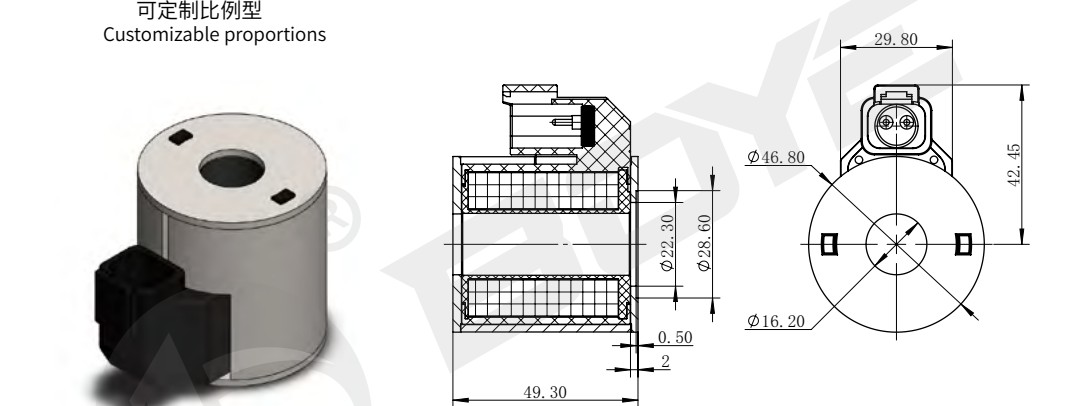
比例型  
proportional type



| 技术参数 /technical parameter        |   |        |                           |   |        |
|----------------------------------|---|--------|---------------------------|---|--------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67   |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100    |
| 额定功率 Rated power                 | W | 26     | 绝缘等级 Insulation class     |   | H（180） |

# BYC01-16-01D

可定制比例型  
Customizable proportions



| 技术参数 /technical parameter        |   |        |                           |   |        |
|----------------------------------|---|--------|---------------------------|---|--------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67   |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100    |
| 额定功率 Rated power                 | W | 20/28  | 绝缘等级 Insulation class     |   | H（180） |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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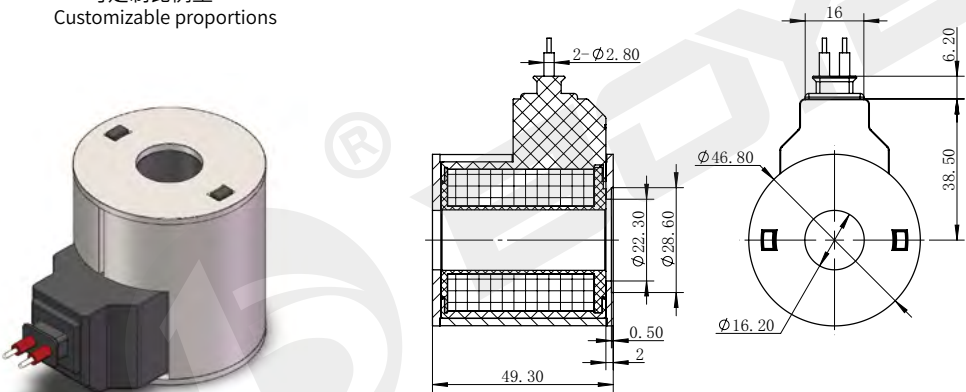
插装阀用线圈

Coil for cartridge valve

BYC01-16-01L

可定制比例型  
Customizable proportions

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

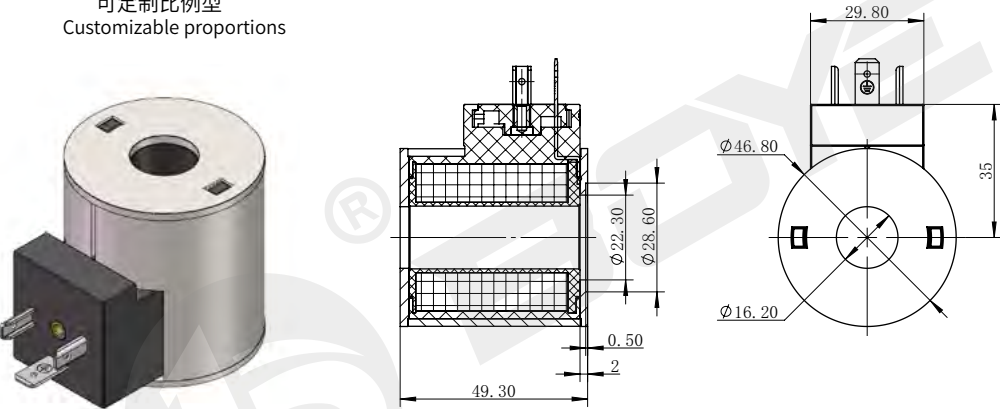


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/28  | 绝缘等级 Insulation class     |   | H (180) |

BYC01-16-01G

可定制比例型  
Customizable proportions

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/28  | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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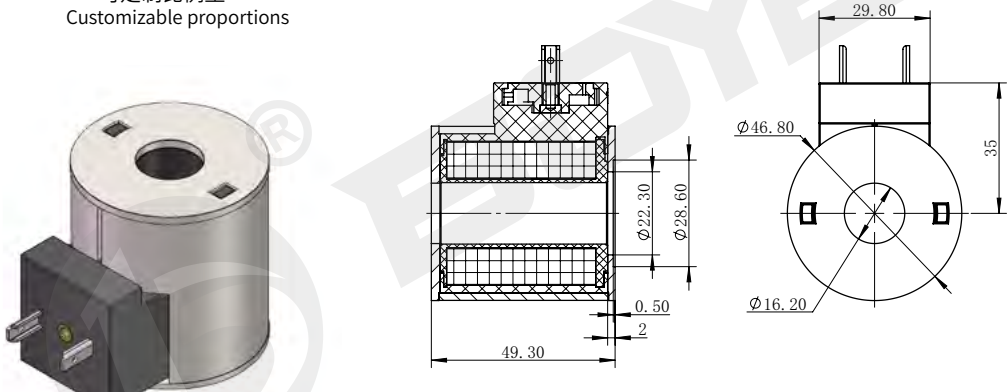
插装阀用线圈

Coil for cartridge valve

BYC01-16-01S

可定制比例型  
Customizable proportions

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

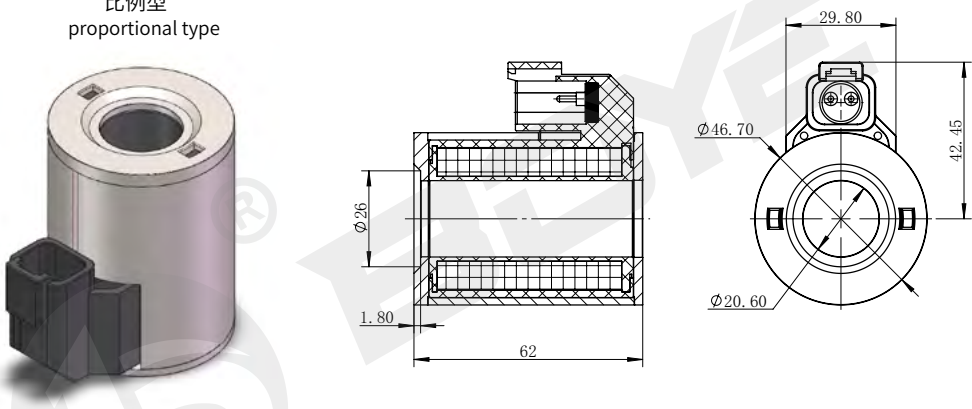


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/28  | 绝缘等级 Insulation class     |   | H (180) |

BYC01-21-01D

比例型  
proportional type

DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



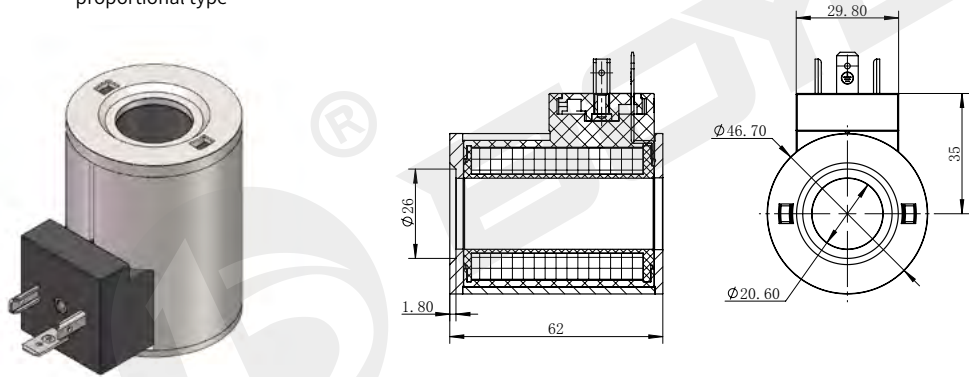
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 32     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈  
Coil for cartridge valve

BYC01-21-01G

比例型  
proportional type

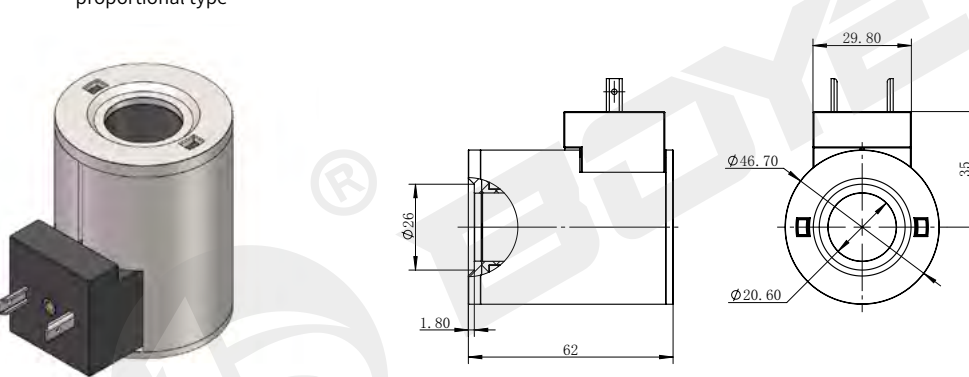


DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 32     | 绝缘等级 Insulation class     |   | H (180) |

BYC01-21-01S

比例型  
proportional type



DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 32     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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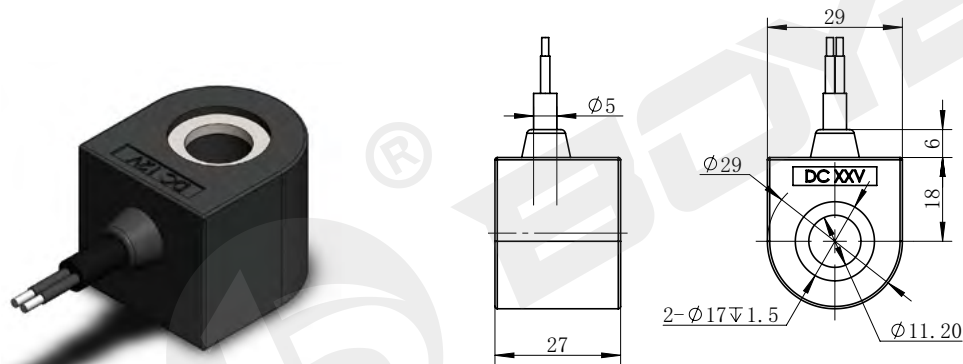


插装阀用线圈

Coil for cartridge valve

BYC02-11-01H

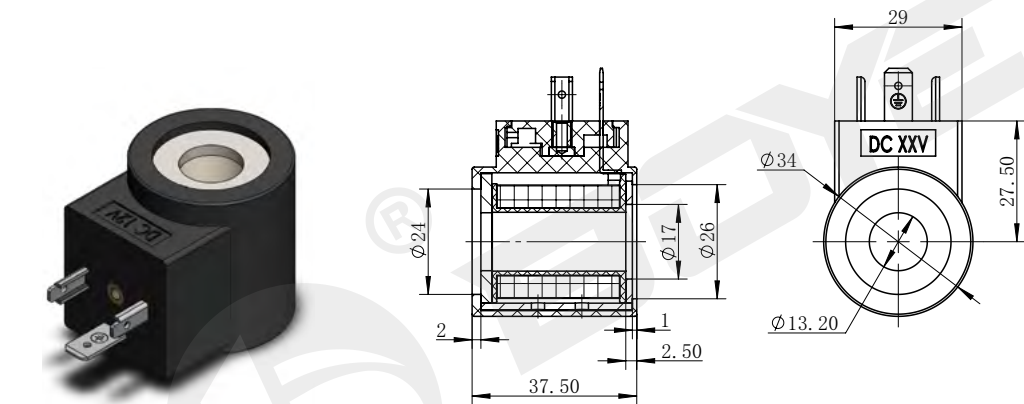
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

BYC02-13-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

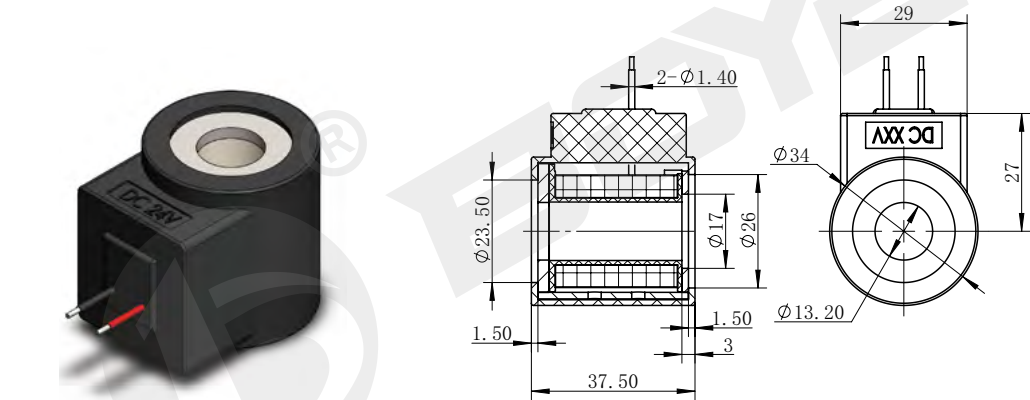
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC02-13-01L

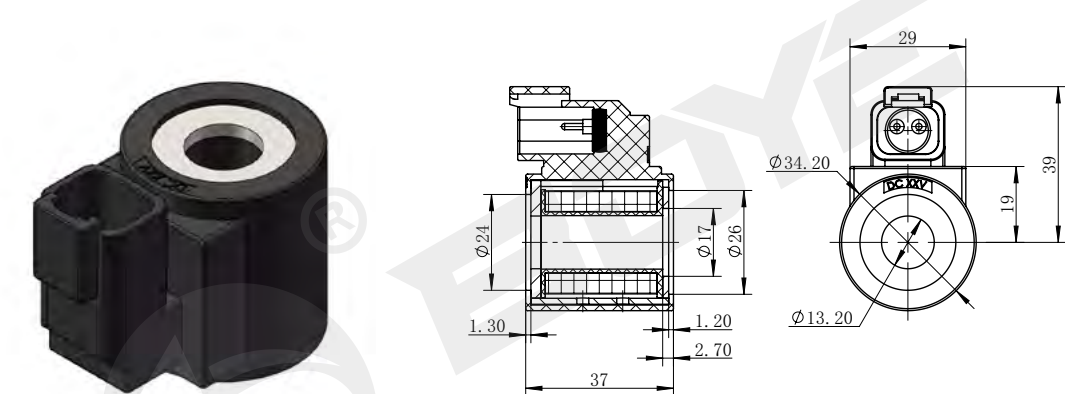
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

BYC02-13-01D

DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



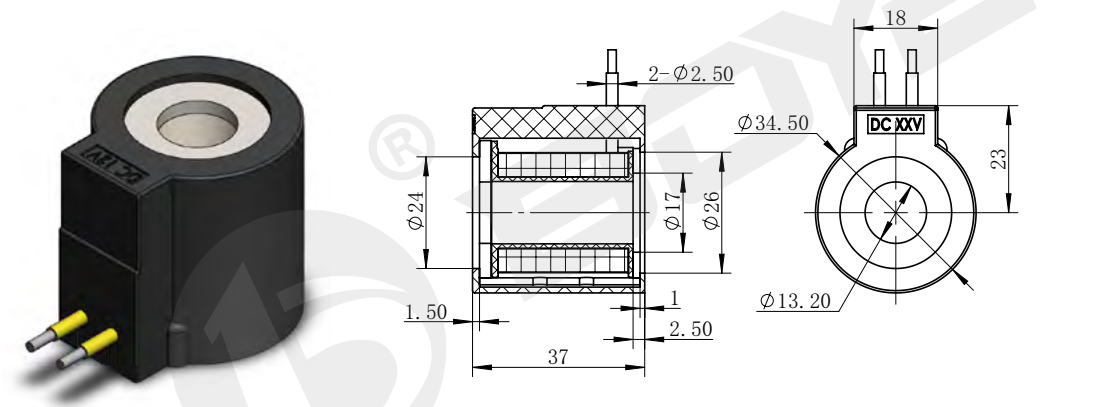
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

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插装阀用线圈

Coil for cartridge valve

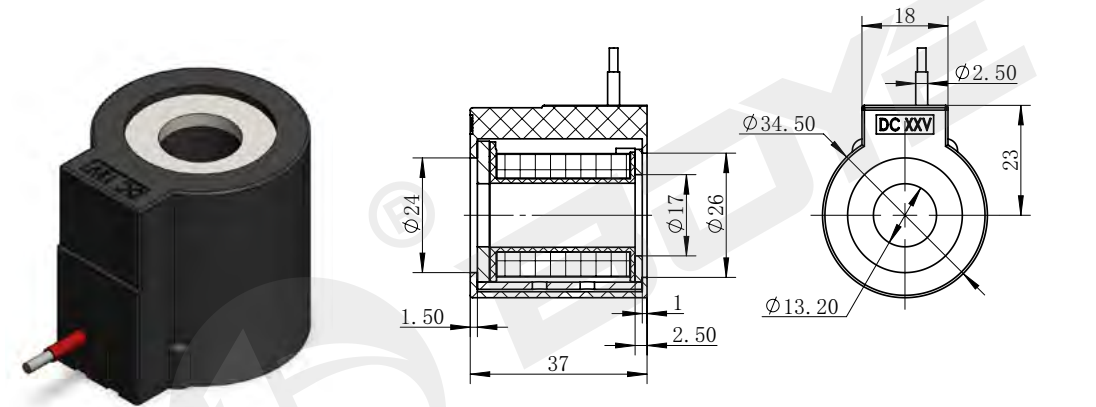
BYC02-13-02L



DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

BYC02-13-02L1



DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

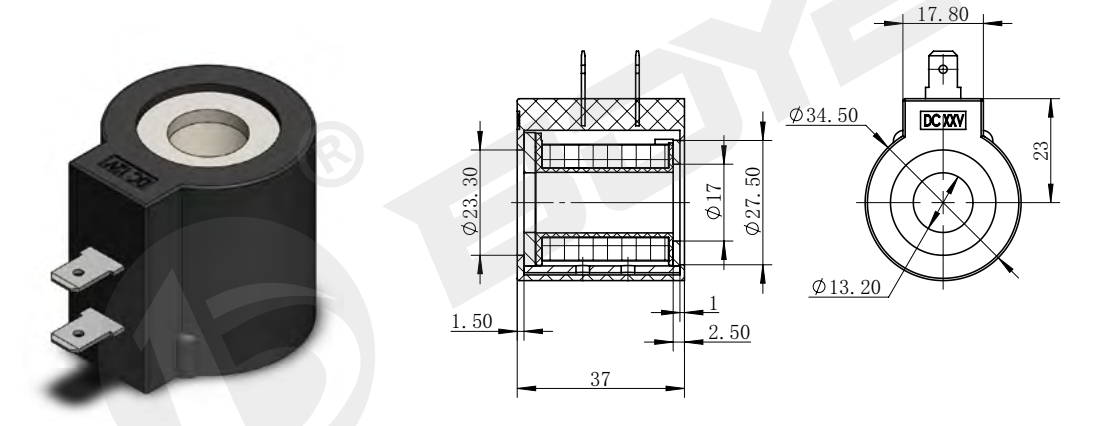
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

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插装阀用线圈

Coil for cartridge valve

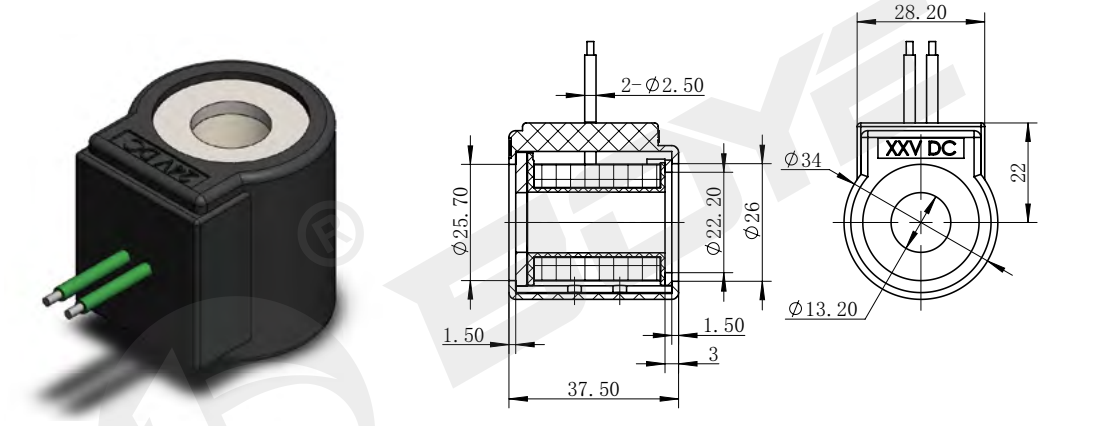
BYC02-13-02S



DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

BYC02-13-03L



DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

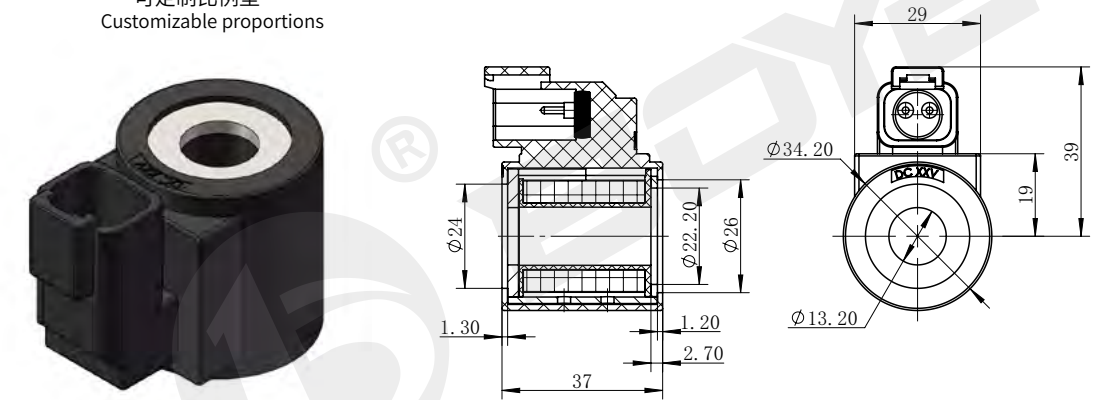
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC02-13-04D

可定制比例型  
Customizable proportions



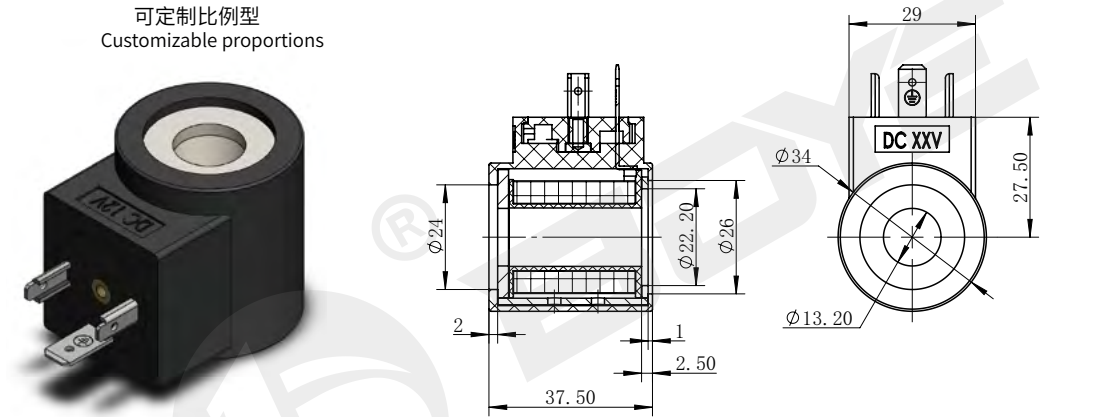
DC 12V  
DC 24V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

BYC02-13-04G

可定制比例型  
Customizable proportions



DC 24V  
AC 220V

其它规格可定做  
Other can be customized

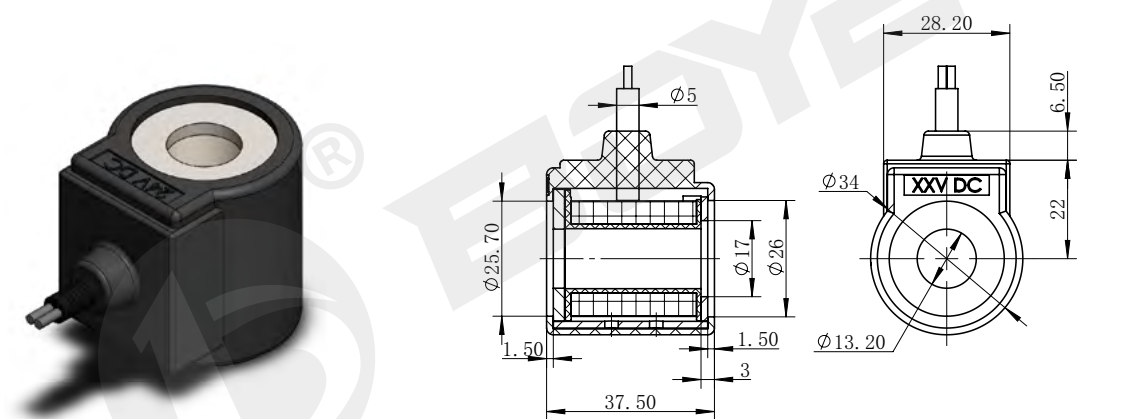
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

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插装阀用线圈

Coil for cartridge valve

BYC02-13-05H



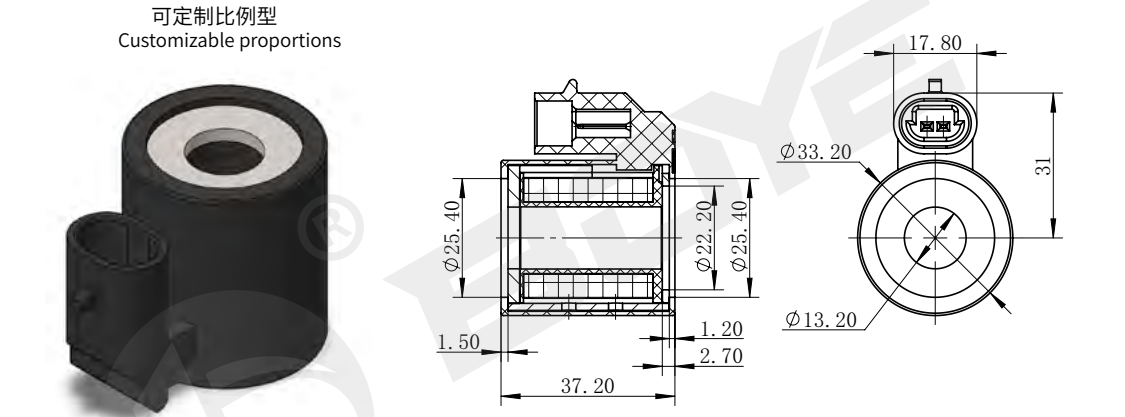
DC 24V  
AC 220V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

BYC02-13-06M

可定制比例型  
Customizable proportions



DC 12V  
DC 24V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

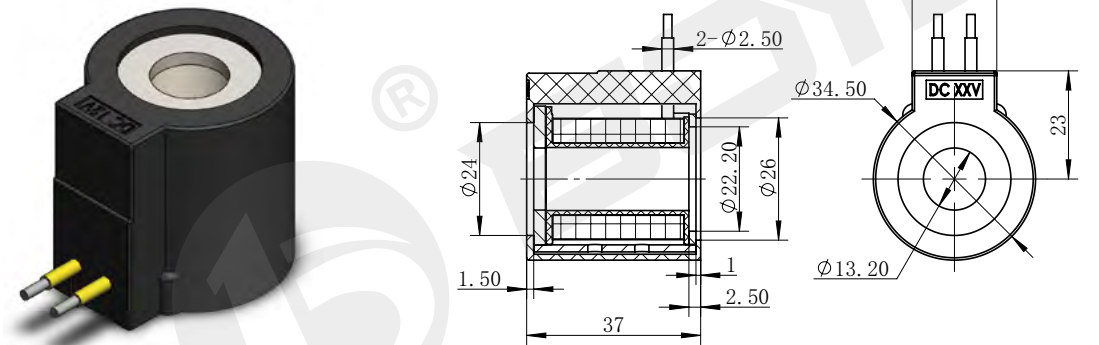
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC02-13-07L

可定制比例型  
Customizable proportions

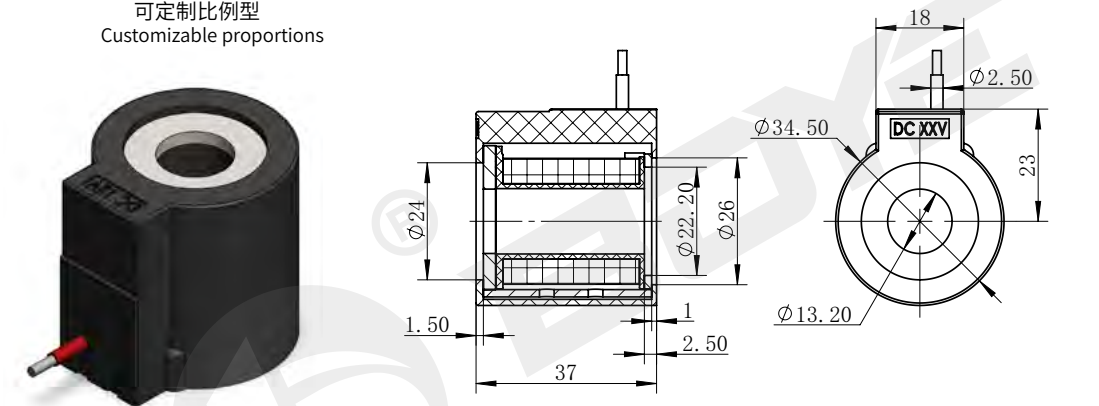


DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

BYC02-13-07L1

可定制比例型  
Customizable proportions



DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

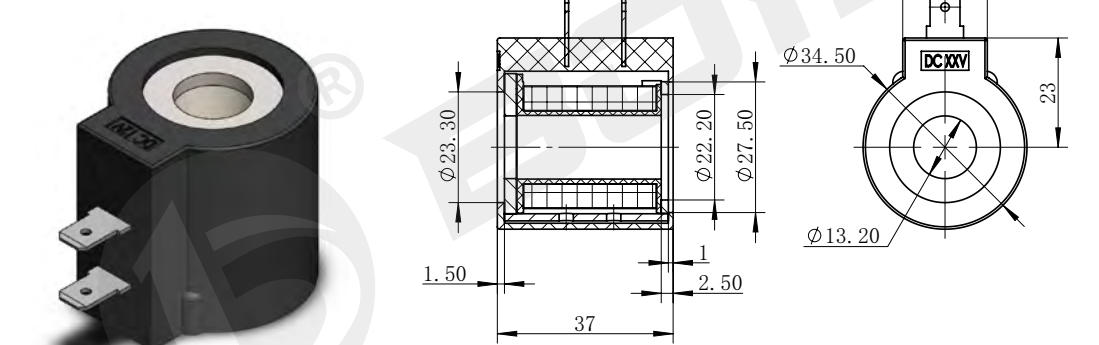
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC02-13-07S

可定制比例型  
Customizable proportions

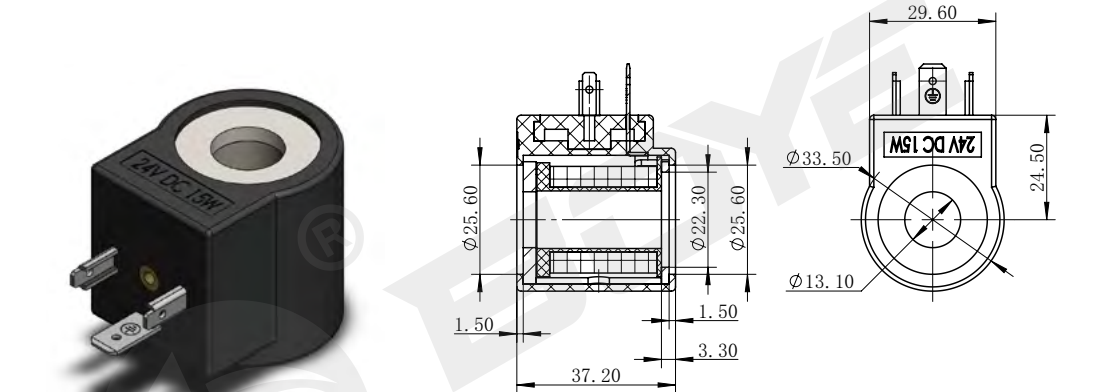


DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

BYC02-13A-01G

DC24V  
AC220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 15/20  | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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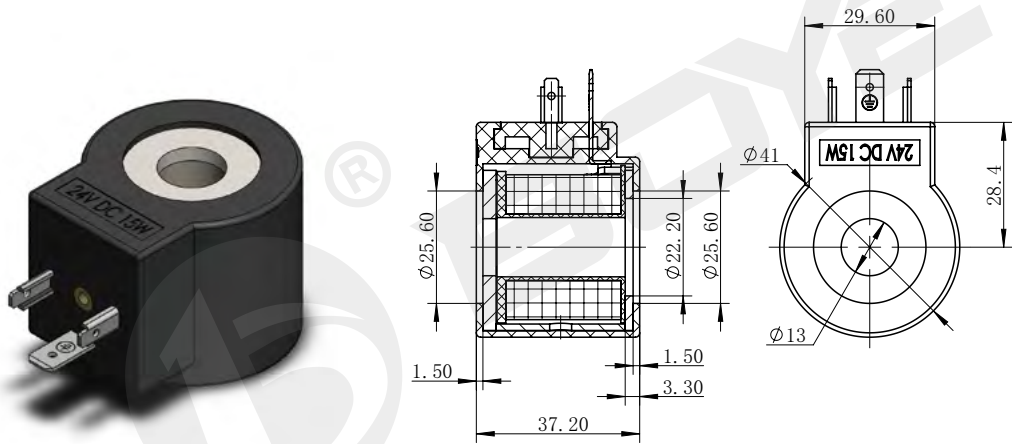
插装阀用线圈

Coil for cartridge valve

BYC02-13B-01G

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

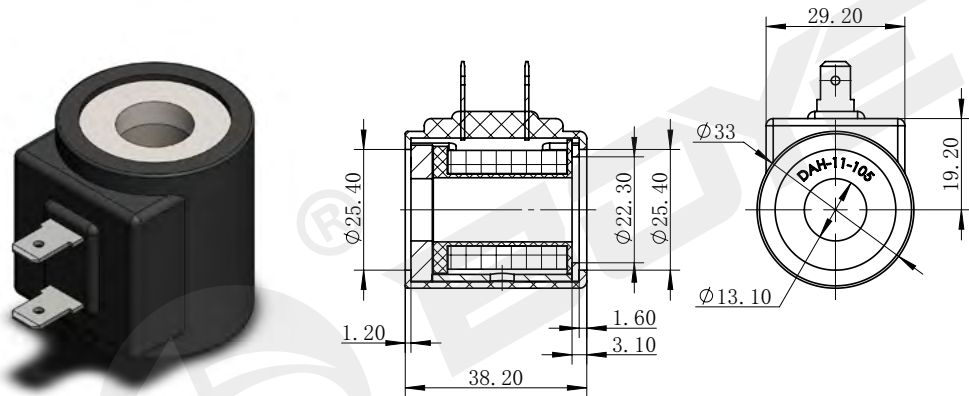


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

DC24V  
AC220V

其它规格可定做  
Other can be customized

BYC02-13C-01S



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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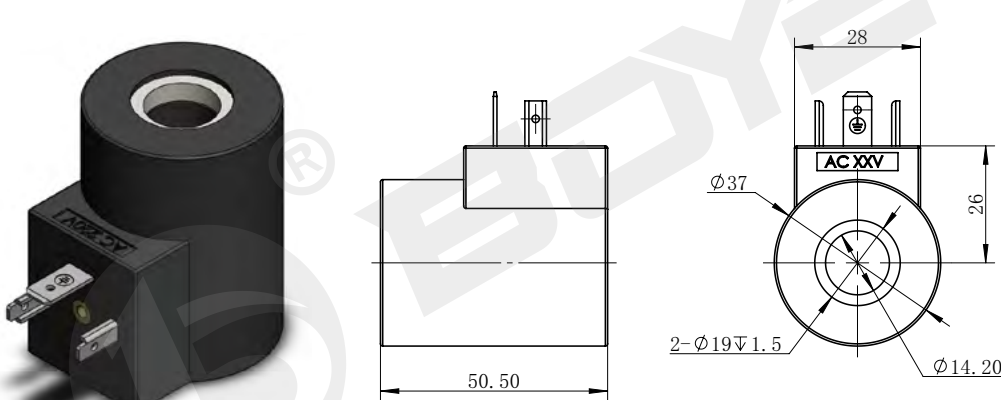
插装阀用线圈

Coil for cartridge valve

BYC02-14-01G

DC 24V  
AC 220V

其它规格可定做  
Other can be customized



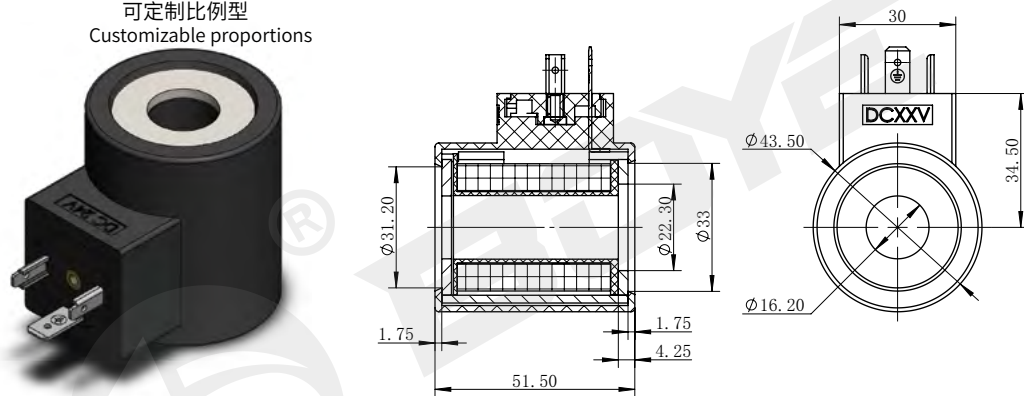
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC02-16-01G

可定制比例型  
Customizable proportions



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/28  | 绝缘等级 Insulation class     |   | H (180) |

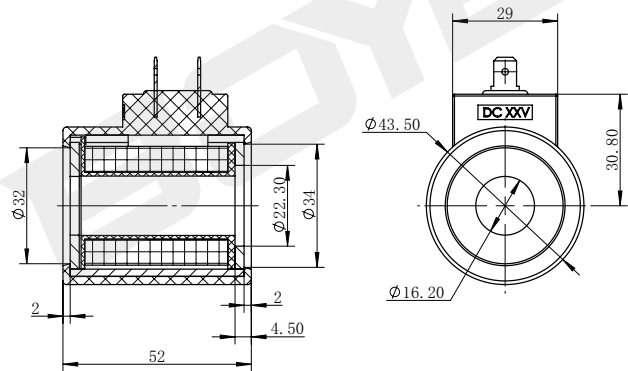
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC02-16-01S

可定制比例型  
Customizable proportions

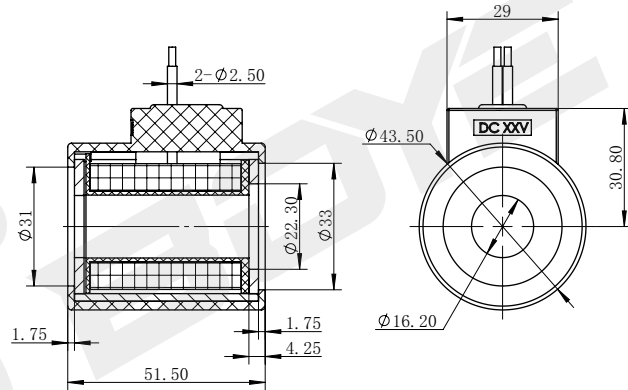


DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/28  | 绝缘等级 Insulation class     |   | H (180) |

BYC02-16-01L

可定制比例型  
Customizable proportions



DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/28  | 绝缘等级 Insulation class     |   | H (180) |

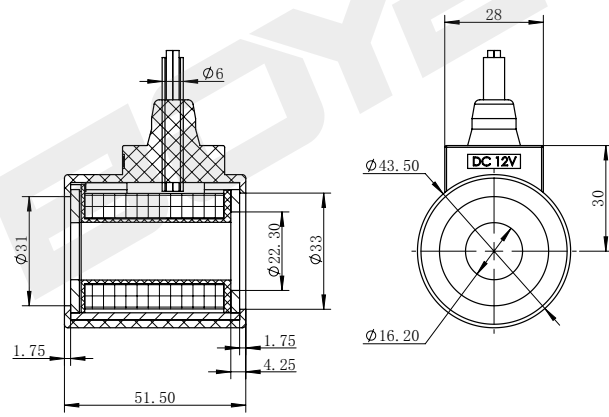
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC02-16-01H

可定制比例型  
Customizable proportions

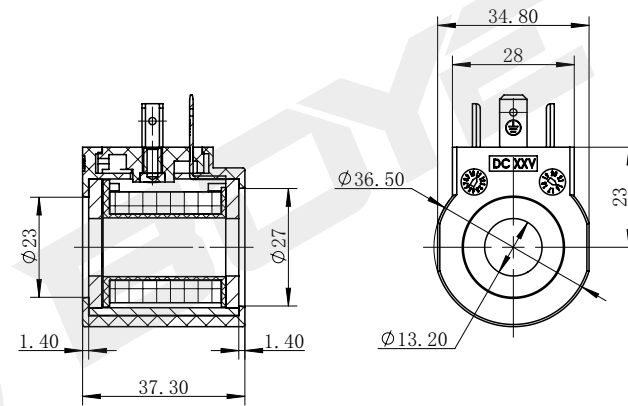


DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/28  | 绝缘等级 Insulation class     |   | H (180) |

BYC03-13-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

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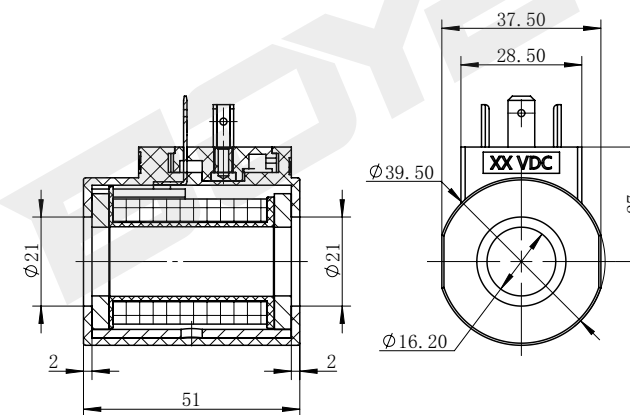
## 插装阀用线圈

Coil for cartridge valve

### BYC03-16-01G

**DC 24V**  
**AC 220V**

其它规格可定做  
Other can be customized



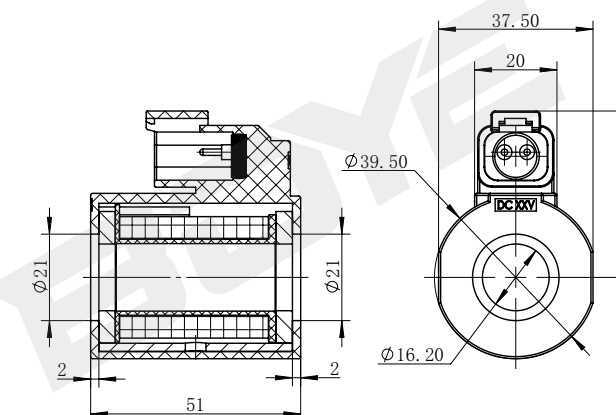
技术参数 /technical parameter

|                                  |    |        |                           |   |         |
|----------------------------------|----|--------|---------------------------|---|---------|
| 环境温度 Ambient temperature         | °C | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | %  | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W  | 26     | 绝缘等级 Insulation class     |   | H (180) |

### BYC03-16-01D

**DC 12V**  
**DC 24V**

其它规格可定做  
Other can be customized



技术参数 /technical parameter

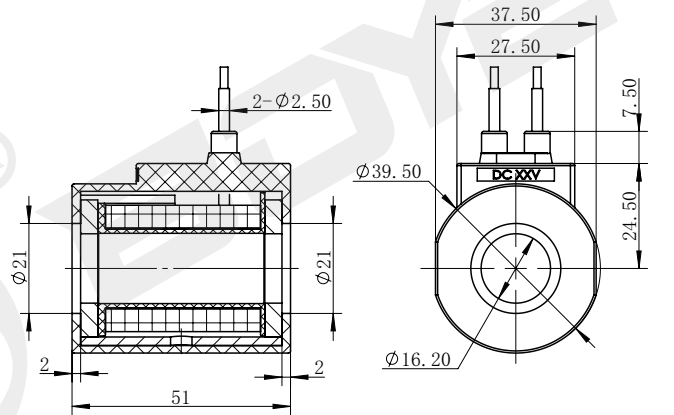
|                                  |    |        |                           |   |         |
|----------------------------------|----|--------|---------------------------|---|---------|
| 环境温度 Ambient temperature         | °C | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | %  | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W  | 26     | 绝缘等级 Insulation class     |   | H (180) |

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插装阀用线圈

Coil for cartridge valve

BYC03-16-01L

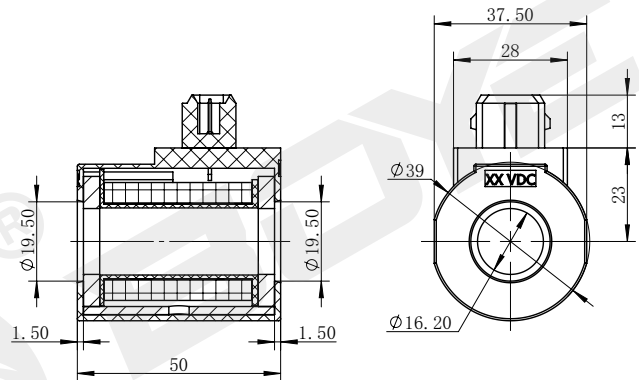


DC 24V  
AC 220V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 26     | 绝缘等级 Insulation class     |   | H (180) |

BYC03-16-02J



DC 12V  
DC 24V

其它规格可定做  
Other can be customized

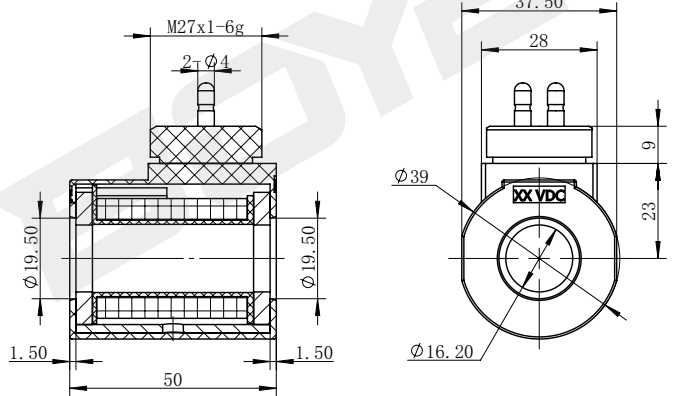
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 21/25  | 绝缘等级 Insulation class     |   | H (180) |

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插装阀用线圈

Coil for cartridge valve

BYC03-16-02K27

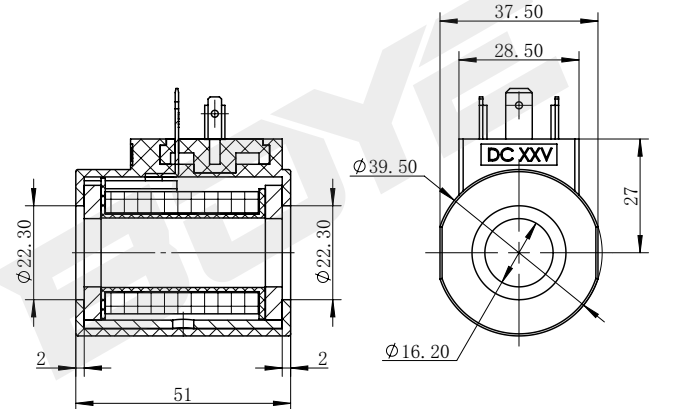


DC 12V  
DC 24V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 21/25  | 绝缘等级 Insulation class     |   | H (180) |

BYC03-16-03G



DC 24V  
AC 220V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 26     | 绝缘等级 Insulation class     |   | H (180) |

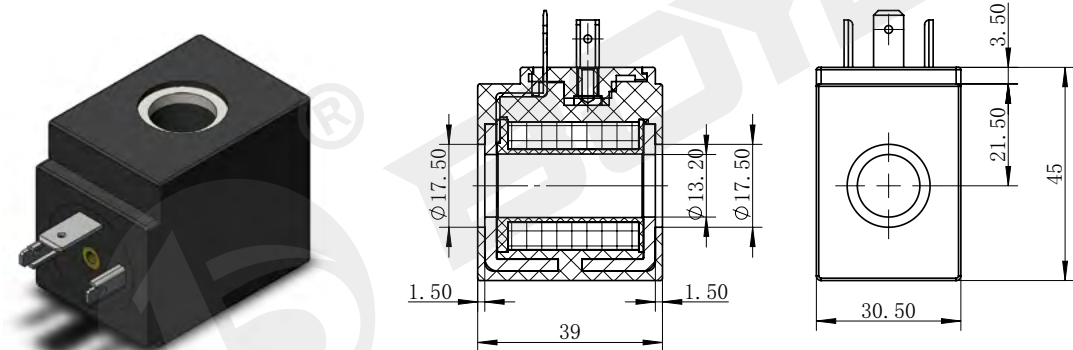
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈  
Coil for cartridge valve

BYC04-13-01G

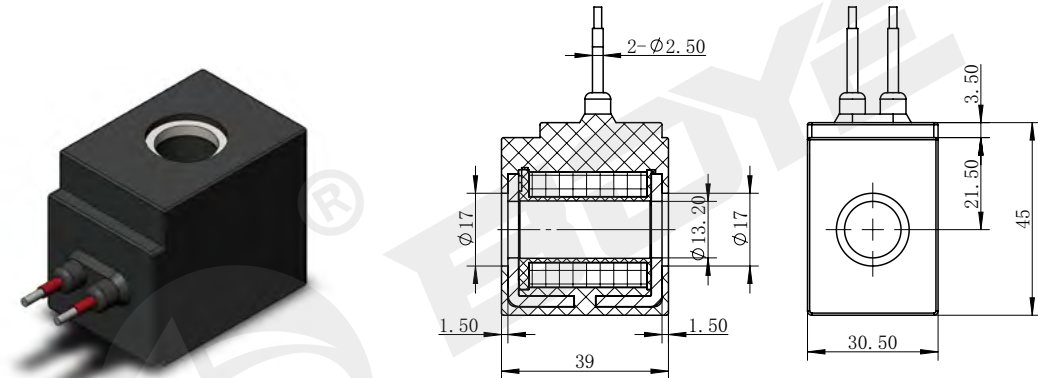
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

BYC04-13-01L

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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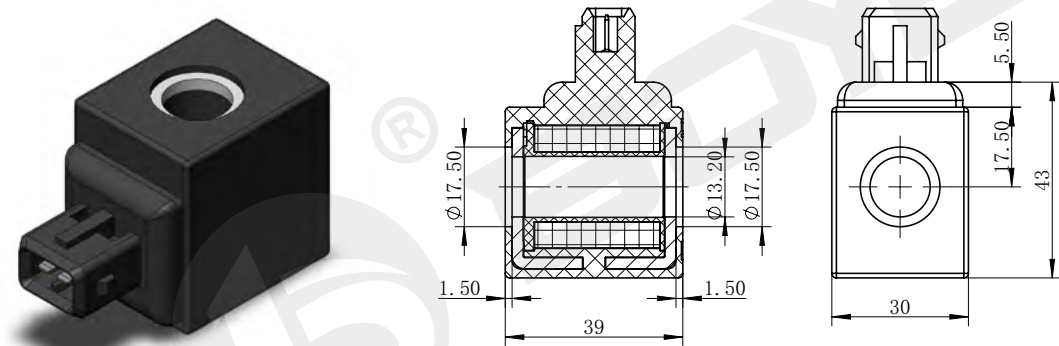
插装阀用线圈

Coil for cartridge valve

BYC04-13-02J

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

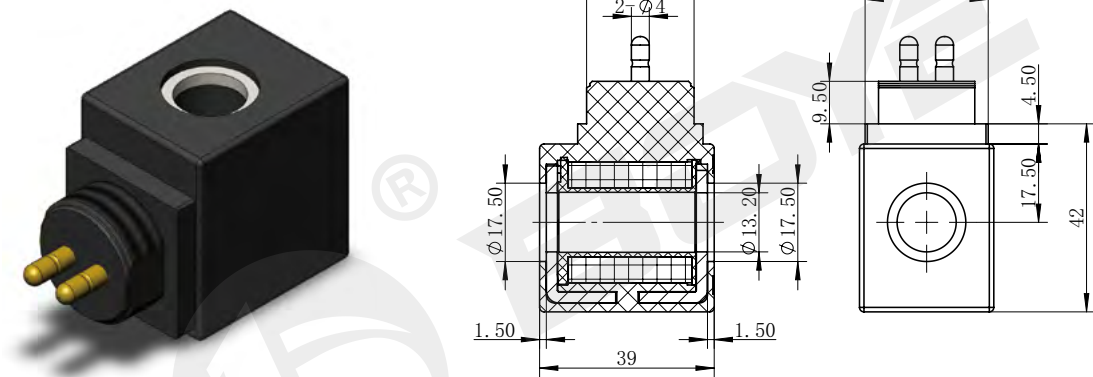


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYC04-13-02K24



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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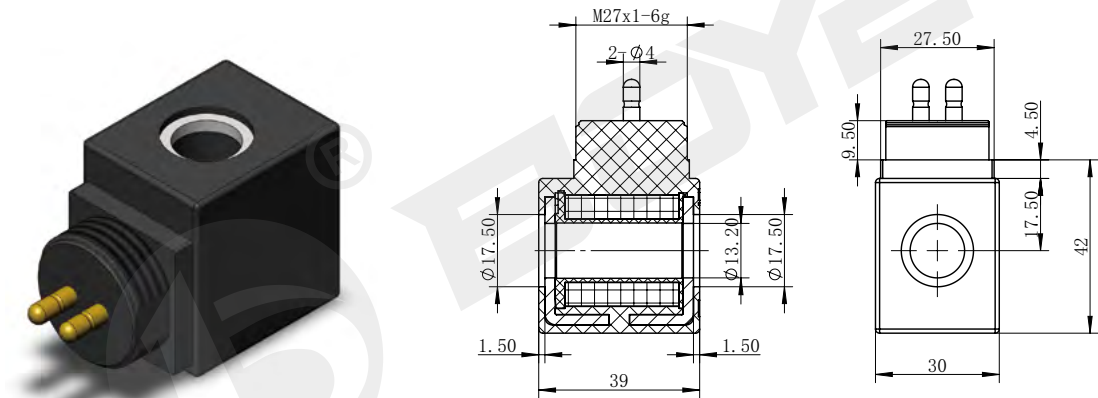
插装阀用线圈

Coil for cartridge valve

BYC04-13-02K27

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

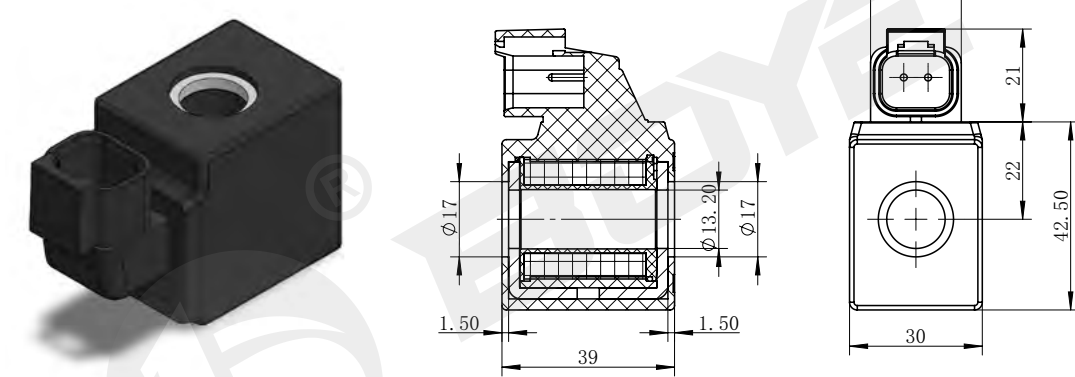


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYC04-13-03D



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

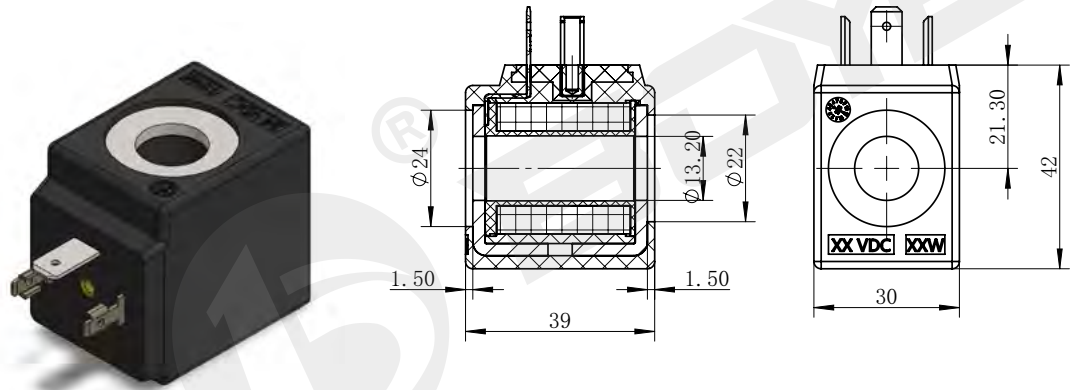
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC04-13-04G

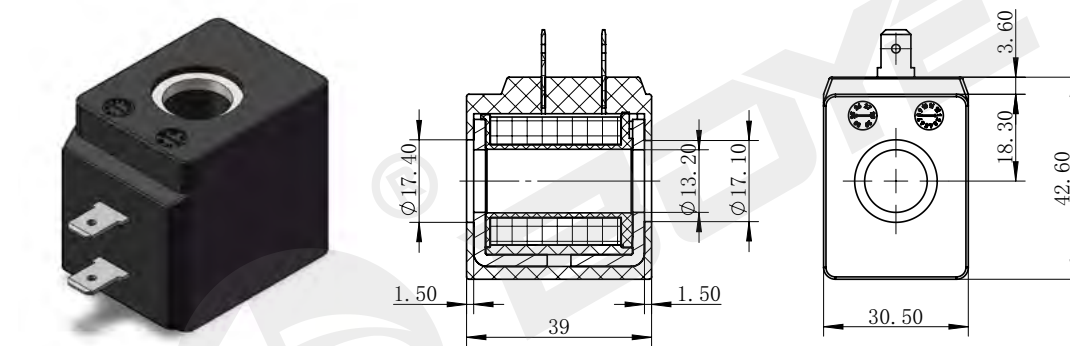
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

BYC04-13-05S

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

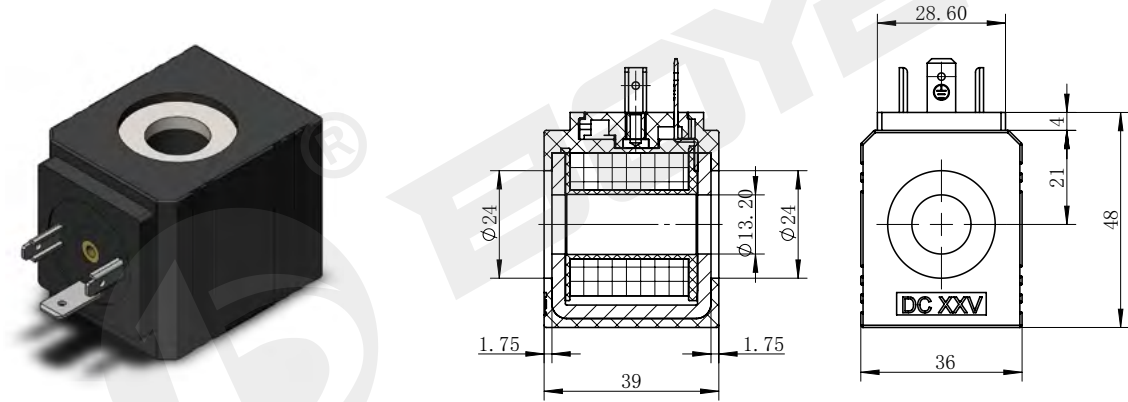
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC05-13-01G

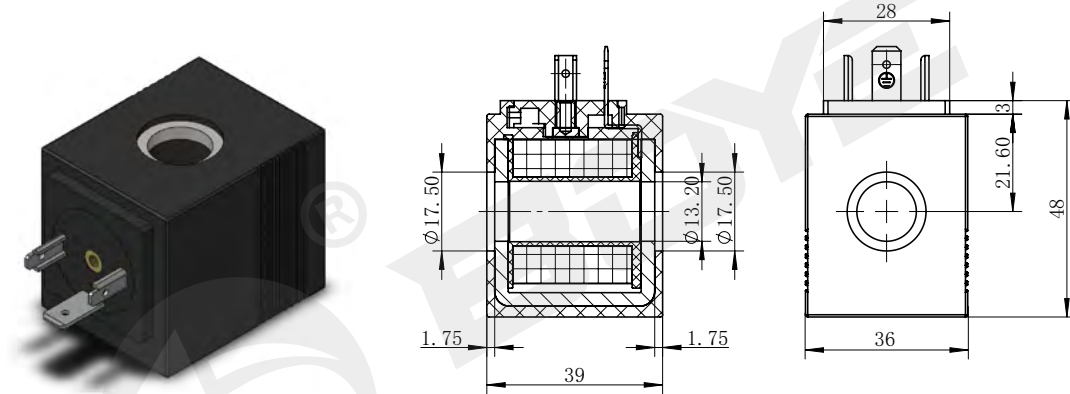
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

BYC05-13-03G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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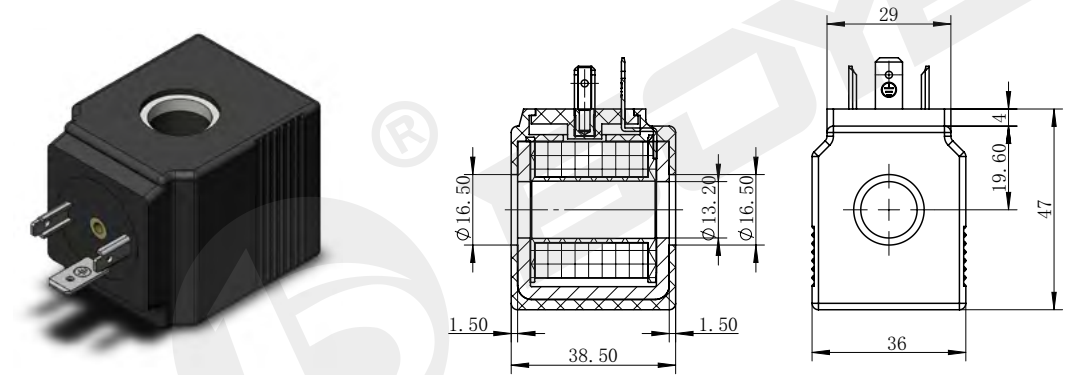
插装阀用线圈

Coil for cartridge valve

BYC05-13-04G

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

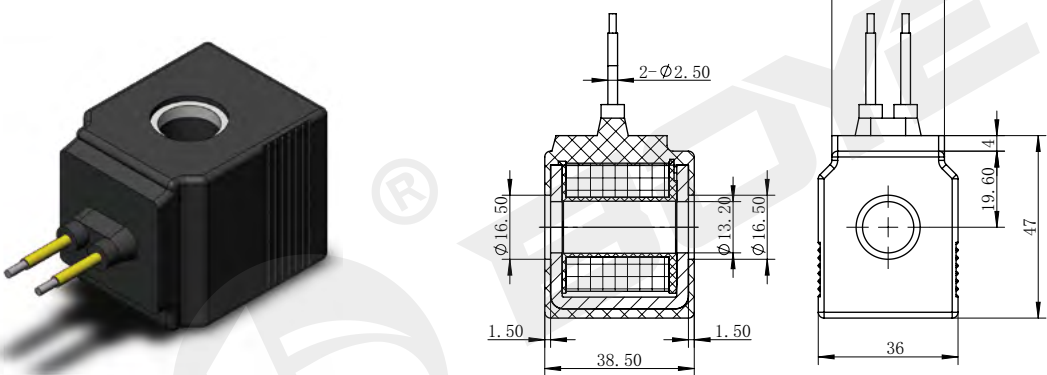


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC05-13-04L



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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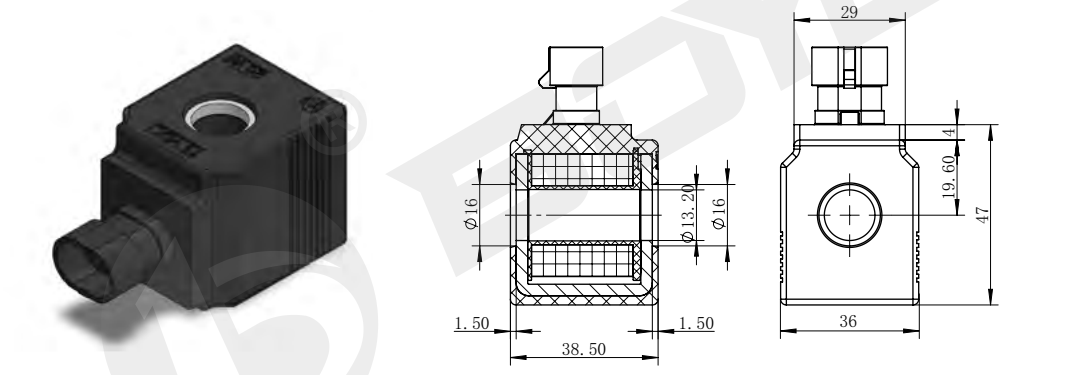
插装阀用线圈

Coil for cartridge valve

BYC05-13-04P

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

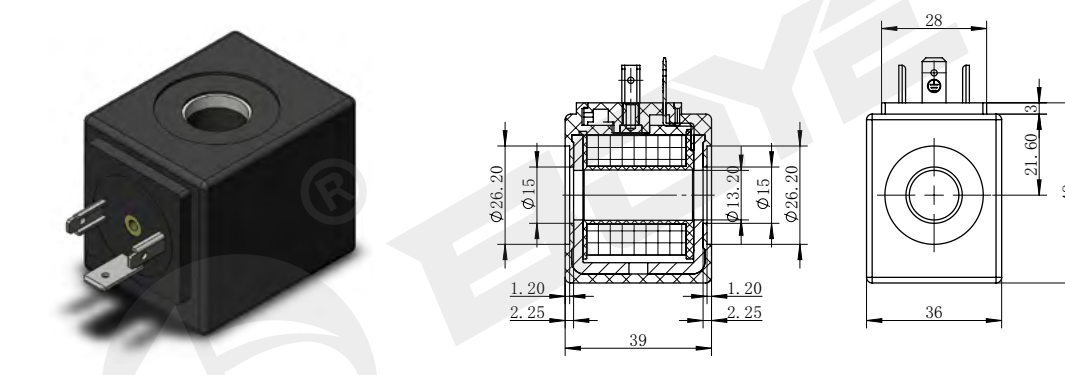


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC05-13-05G



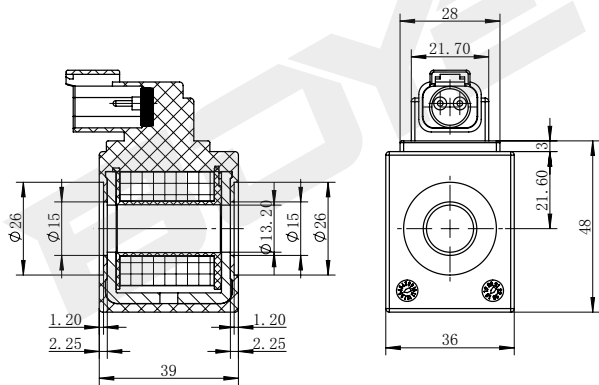
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC05-13-05D



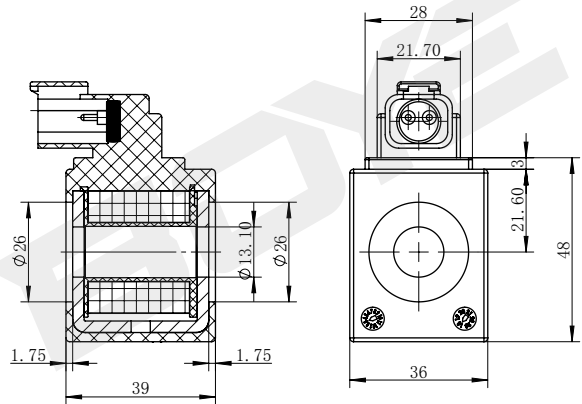
DC 12V  
DC 24V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

BYC05-13-06D

比例型  
proportional type



DC 12V  
DC 24V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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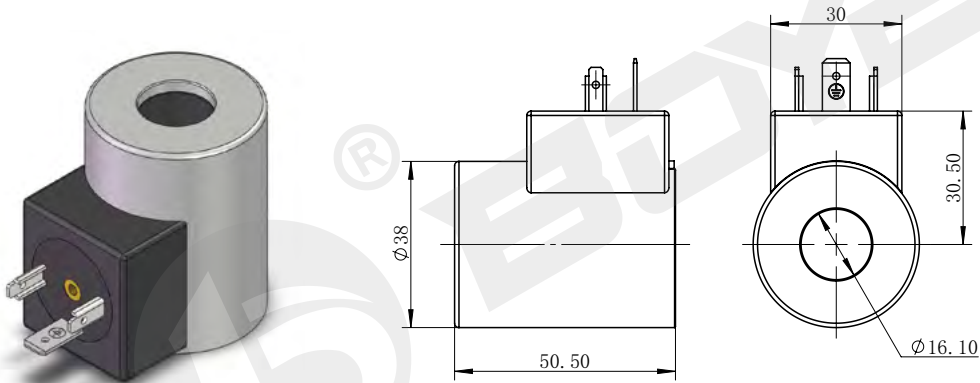
插装阀用线圈

Coil for cartridge valve

BYC06-16-01G

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

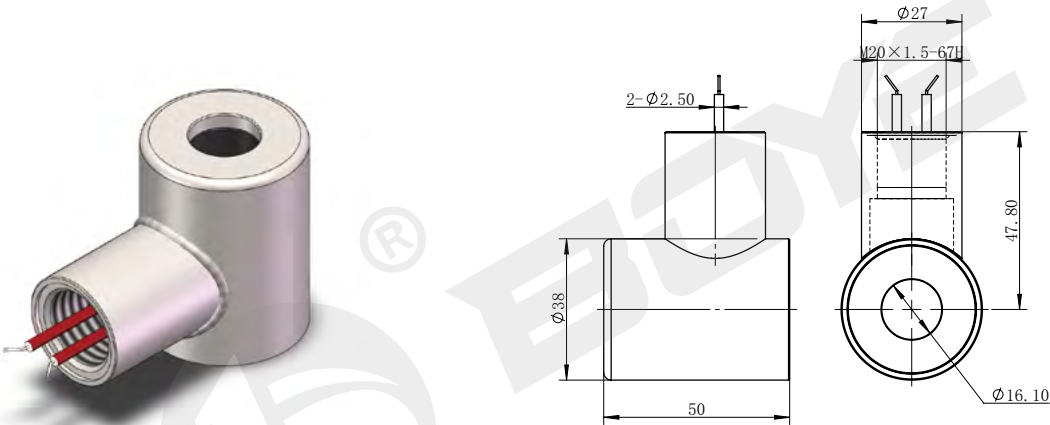


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 25     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC06-16A-01L



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22     | 绝缘等级 Insulation class     |   | H (180) |

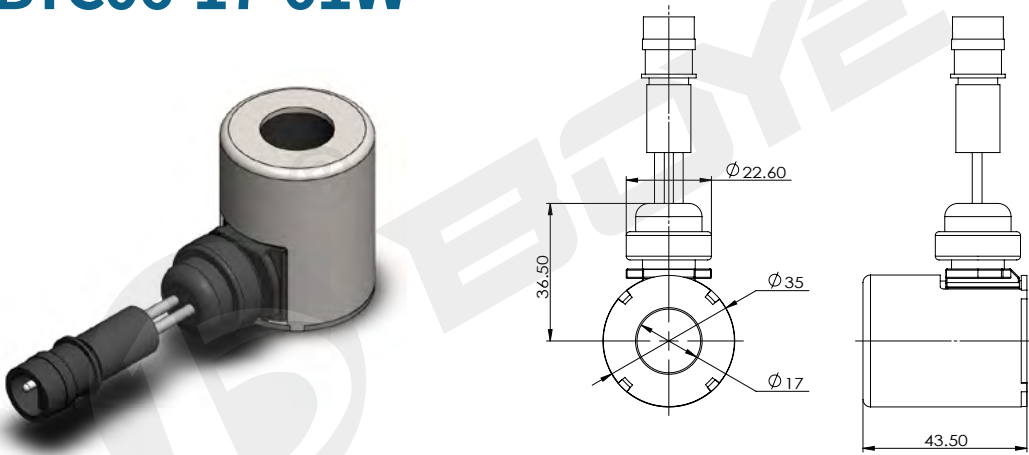
插装阀用线圈

Coil for cartridge valve

BYC06-17-01W

DC 24V  
AC 220V

其它规格可定做  
Other can be customized



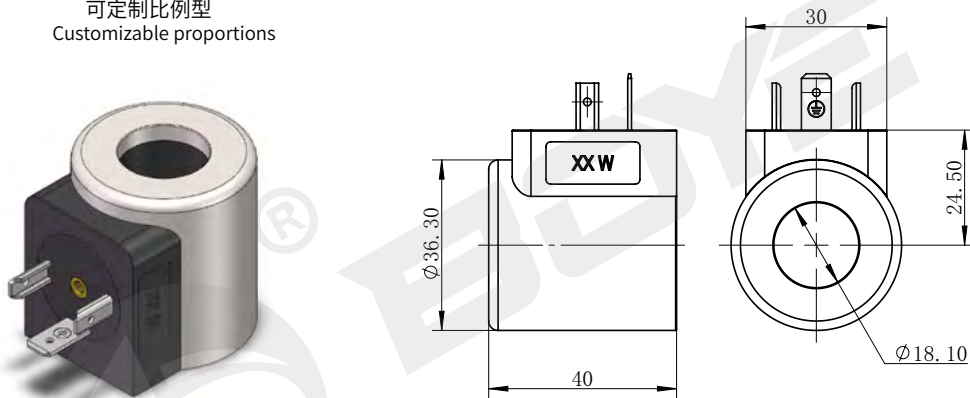
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC06-18-01G

可定制比例型  
Customizable proportions



| 技术参数 /technical parameter        |   |          |                           |   |         |
|----------------------------------|---|----------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50   | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110   | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/23/26 | 绝缘等级 Insulation class     |   | H (180) |

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插装阀用线圈

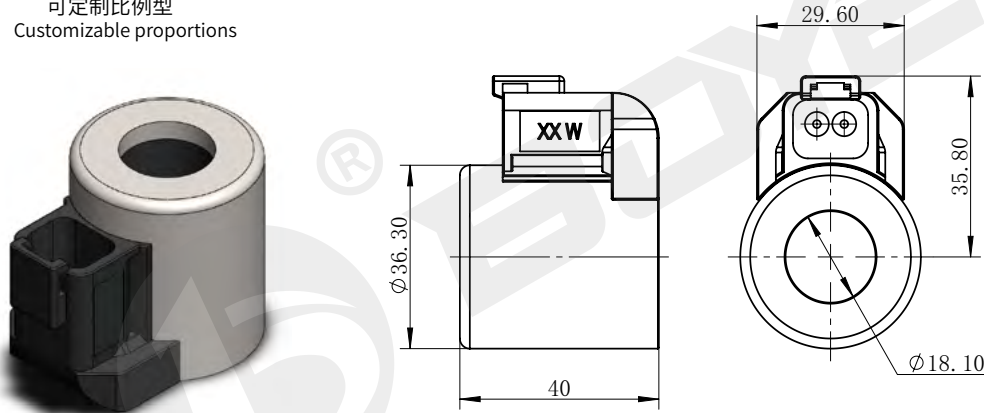
Coil for cartridge valve

BYC06-18-01D

可定制比例型  
Customizable proportions

DC 12V  
DC 24V

其它规格可定做  
Other can be customized



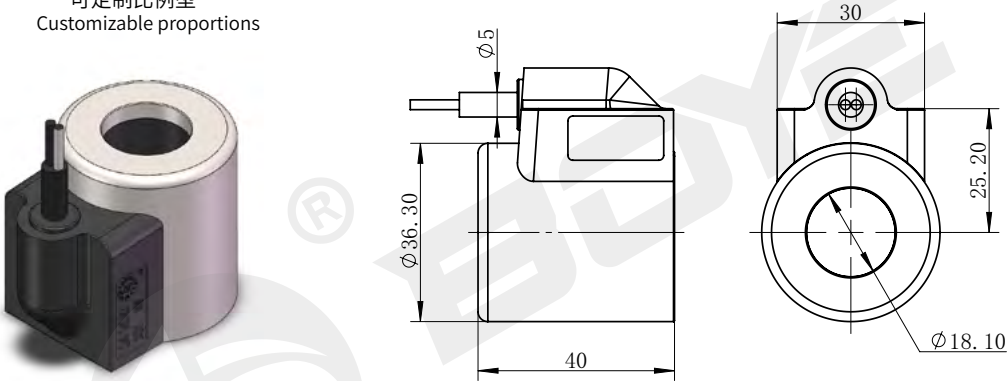
| 技术参数 /technical parameter        |   |          |                           |   |         |
|----------------------------------|---|----------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50   | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110   | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/23/26 | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC06-18-01H

可定制比例型  
Customizable proportions



| 技术参数 /technical parameter        |   |          |                           |   |         |
|----------------------------------|---|----------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50   | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110   | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/23/26 | 绝缘等级 Insulation class     |   | H (180) |

插装阀用线圈

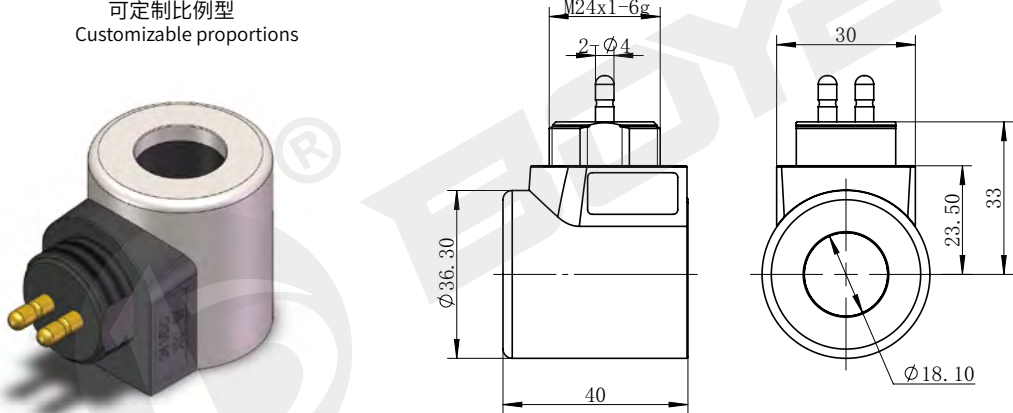
Coil for cartridge valve

BYC06-18-01K24

可定制比例型  
Customizable proportions

DC 12V  
DC 24V

其它规格可定做  
Other can be customized



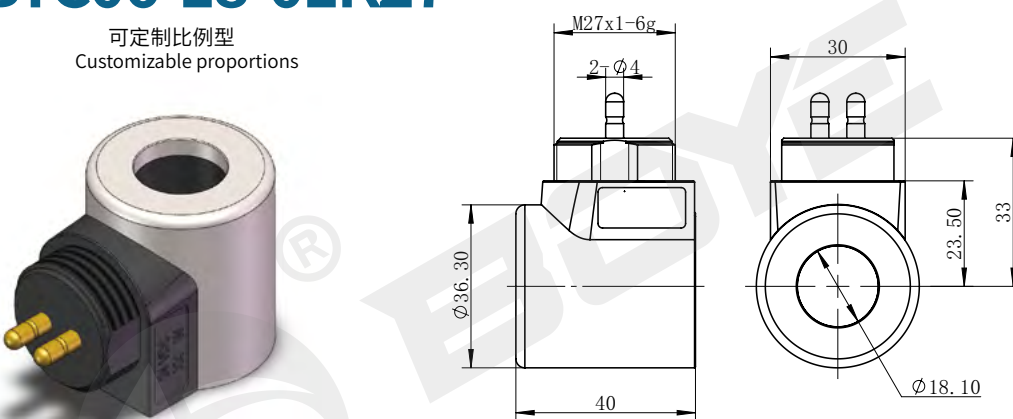
| 技术参数 /technical parameter        |   |          |                           |   |         |
|----------------------------------|---|----------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50   | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110   | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/23/26 | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYC06-18-01K27

可定制比例型  
Customizable proportions



| 技术参数 /technical parameter        |   |          |                           |   |         |
|----------------------------------|---|----------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50   | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110   | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/23/26 | 绝缘等级 Insulation class     |   | H (180) |

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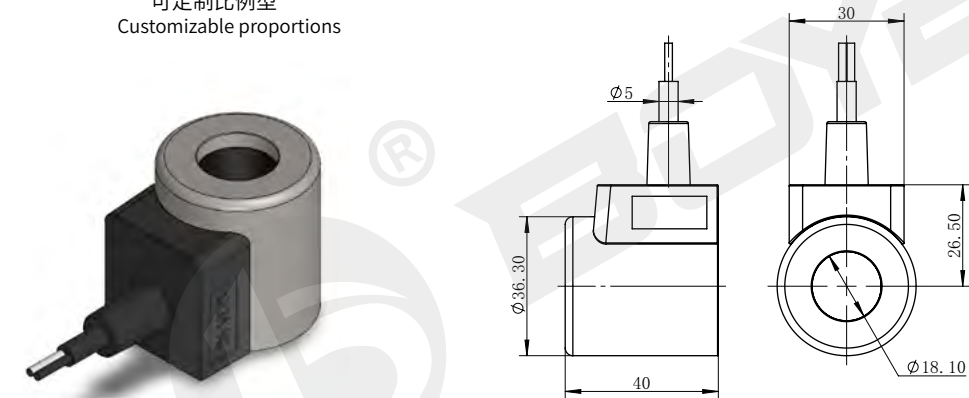
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插装阀用线圈

Coil for cartridge valve

BYC06-18-02H

可定制比例型  
Customizable proportions

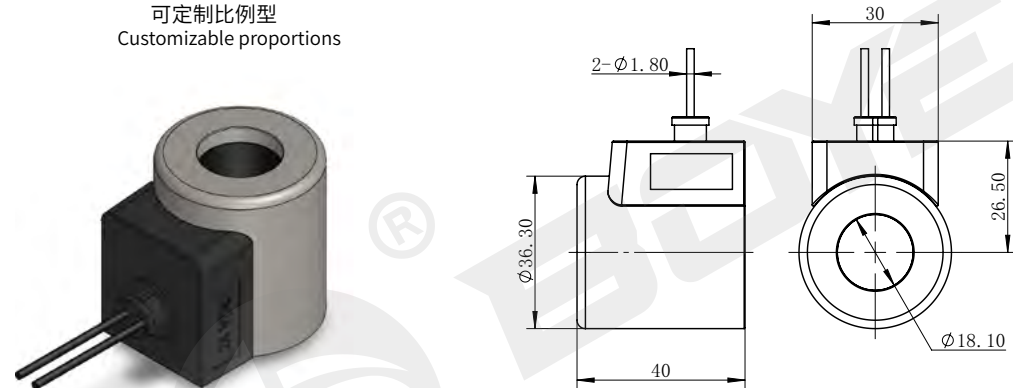


DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |          |                           |   |         |
|----------------------------------|---|----------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50   | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110   | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/23/26 | 绝缘等级 Insulation class     |   | H (180) |

BYC06-18-02L

可定制比例型  
Customizable proportions



DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |          |                           |   |         |
|----------------------------------|---|----------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50   | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110   | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20/23/26 | 绝缘等级 Insulation class     |   | H (180) |

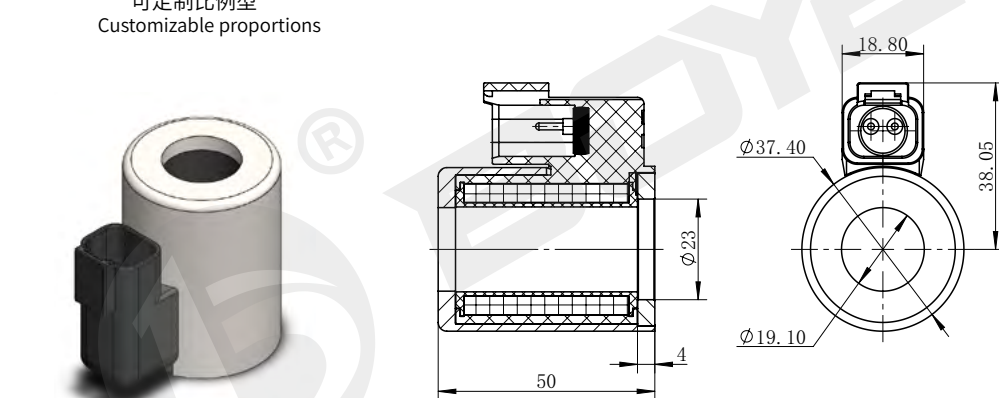
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC06-19-01D

可定制比例型  
Customizable proportions

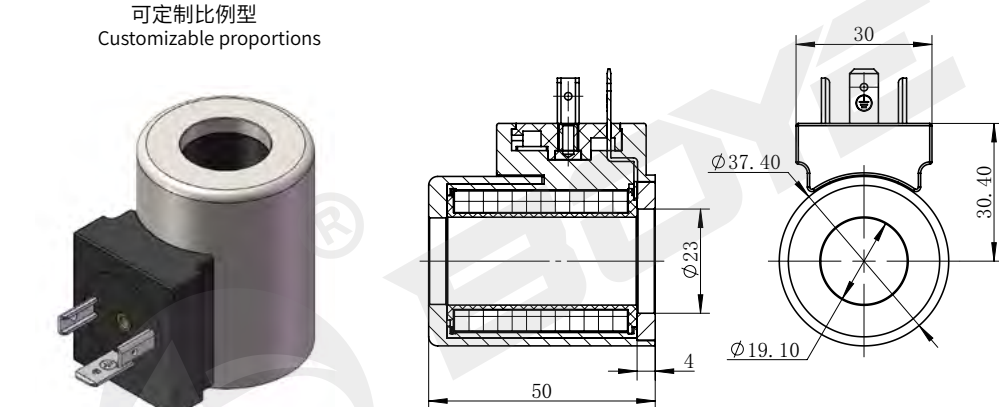


DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22     | 绝缘等级 Insulation class     |   | H (180) |

BYC06-19-01G

可定制比例型  
Customizable proportions



DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22/36  | 绝缘等级 Insulation class     |   | H (180) |

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插装阀用线圈

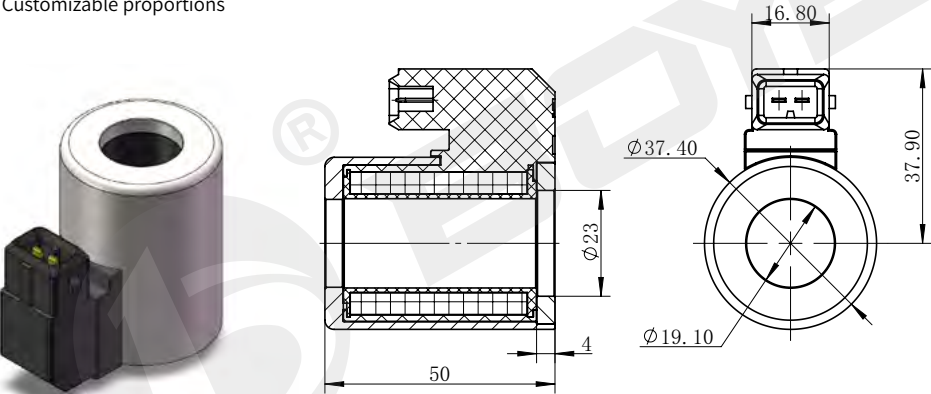
Coil for cartridge valve

BYC06-19-01J

可定制比例型  
Customizable proportions

DC 12V  
DC 24V

其它规格可定做  
Other can be customized



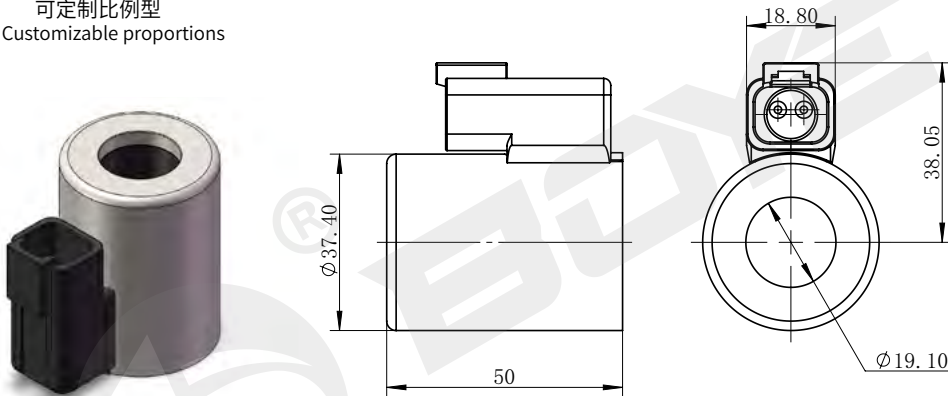
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22/36  | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYC06-19-02D

可定制比例型  
Customizable proportions



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22/36  | 绝缘等级 Insulation class     |   | H (180) |

插装阀用线圈

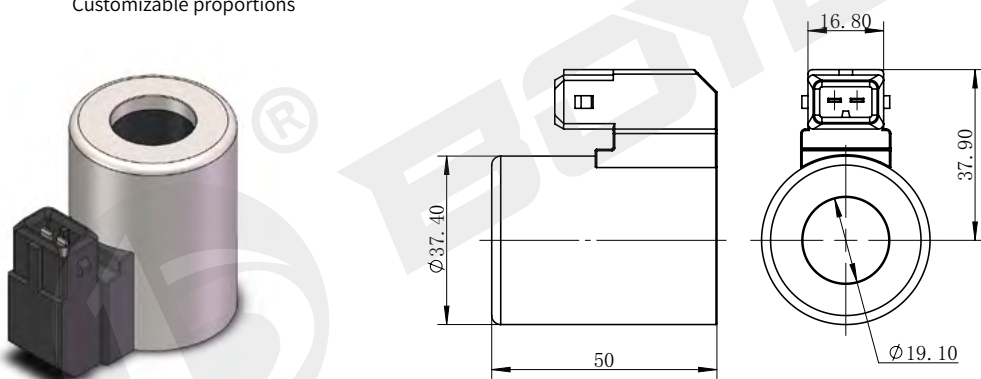
Coil for cartridge valve

BYC06-19-02J

可定制比例型  
Customizable proportions

DC 12V  
DC 24V

其它规格可定做  
Other can be customized



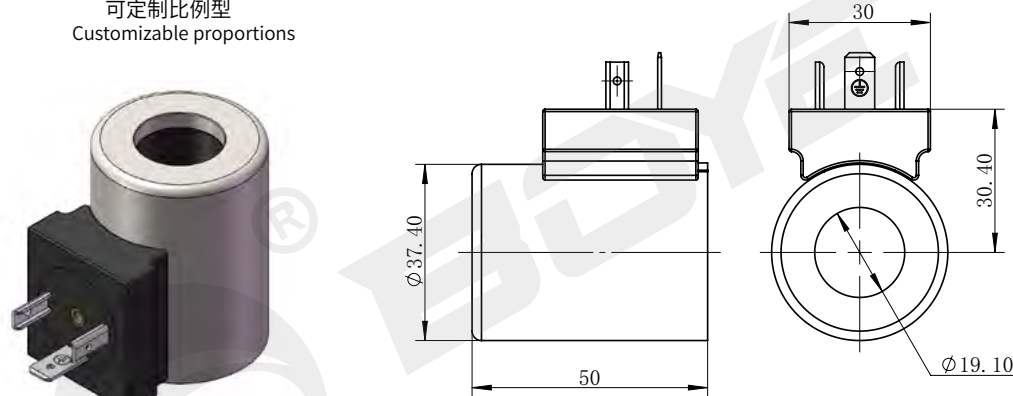
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22/36  | 绝缘等级 Insulation class     |   | H (180) |

DC24V  
AC220V

其它规格可定做  
Other can be customized

BYC06-19-02G

可定制比例型  
Customizable proportions



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22/36  | 绝缘等级 Insulation class     |   | H (180) |

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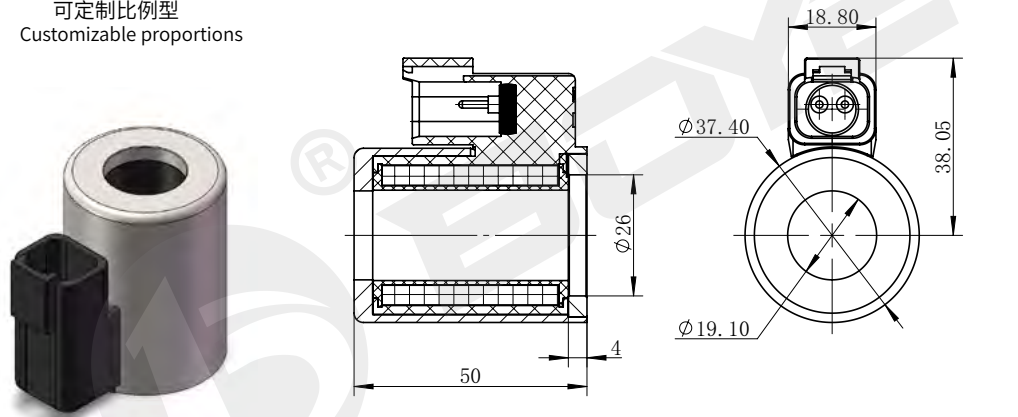
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC06-19-03D

可定制比例型  
Customizable proportions



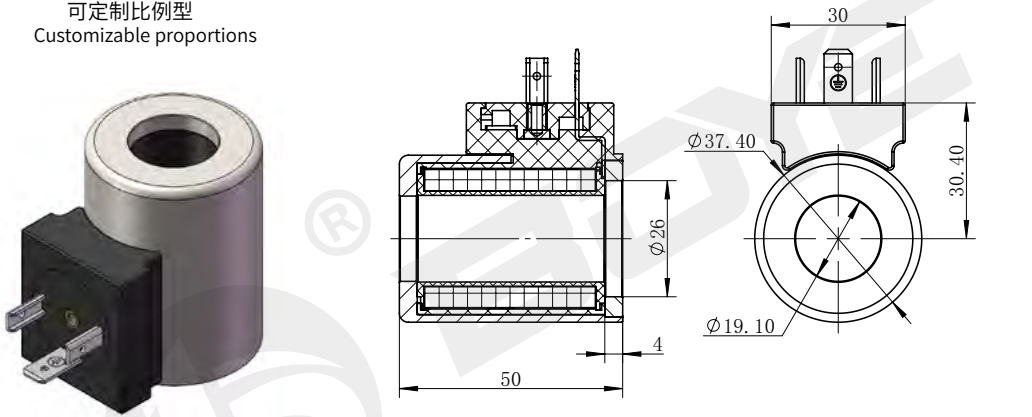
DC 12V  
DC 24V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22/36  | 绝缘等级 Insulation class     |   | H (180) |

BYC06-19-03G

可定制比例型  
Customizable proportions



DC24V  
AC220V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22/36  | 绝缘等级 Insulation class     |   | H (180) |

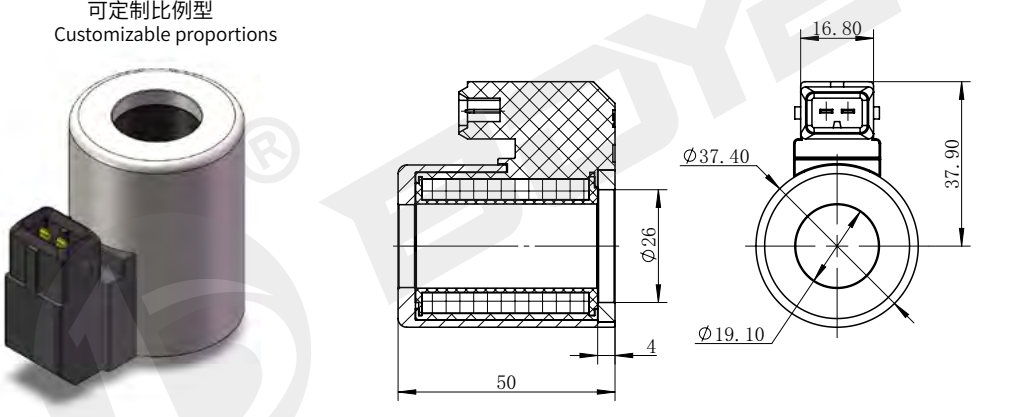
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC06-19-03J

可定制比例型  
Customizable proportions



DC 12V  
DC 24V

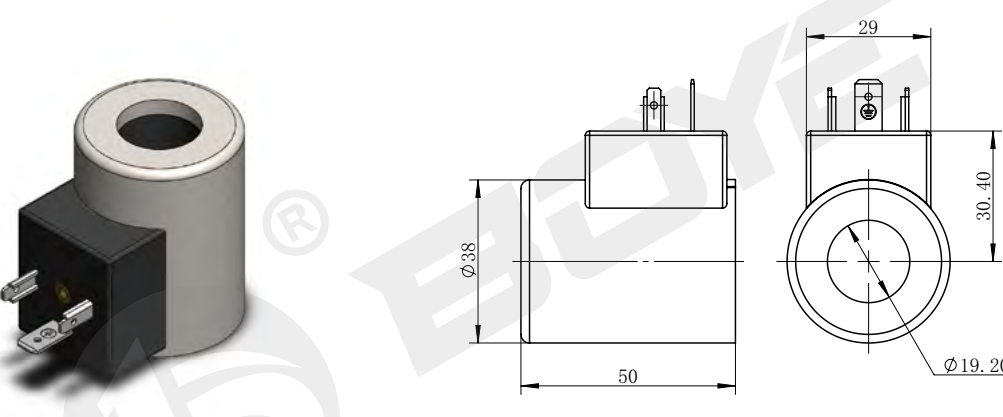
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22/36  | 绝缘等级 Insulation class     |   | H (180) |

BYC06-19A-01G

DC 24V  
AC 220V

其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22     | 绝缘等级 Insulation class     |   | H (180) |

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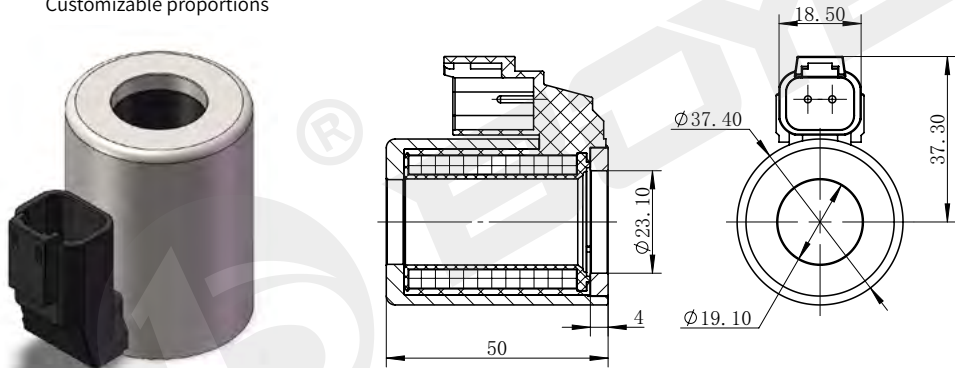
插装阀用线圈

Coil for cartridge valve

BYC06-19B-01D

可定制比例型  
Customizable proportions

DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

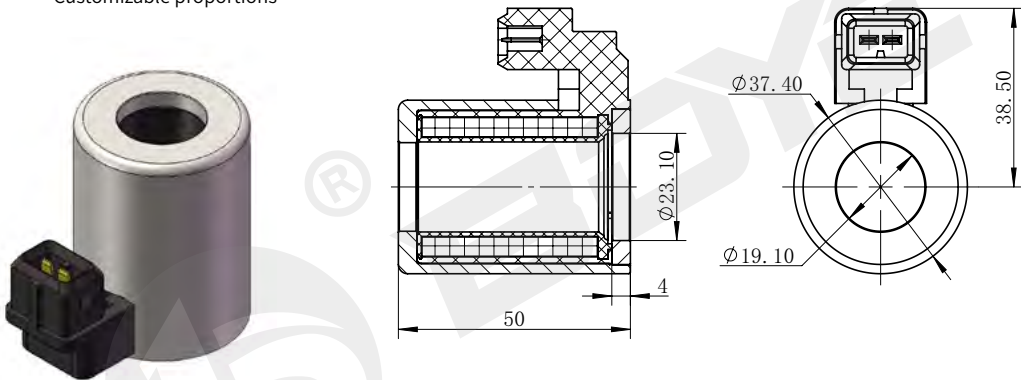


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 26     | 绝缘等级 Insulation class     |   | H (180) |

BYC06-19B-01J

可定制比例型  
Customizable proportions

DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 26     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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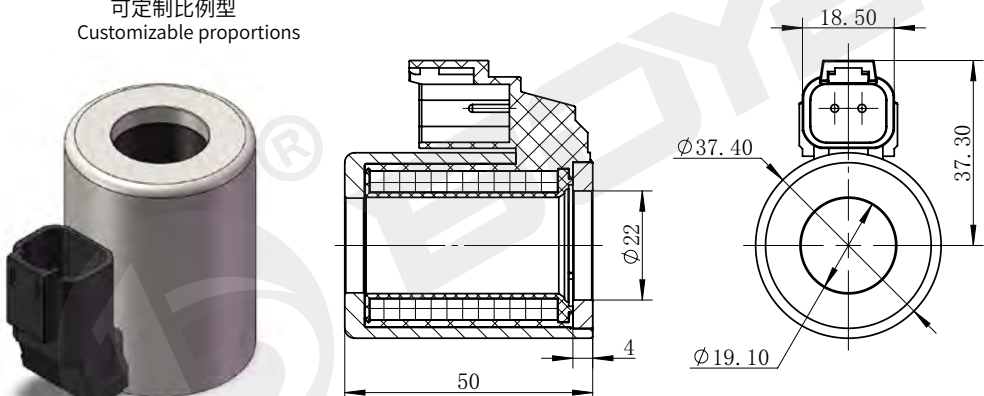
插装阀用线圈

Coil for cartridge valve

BYC06-19B-02D

可定制比例型  
Customizable proportions

DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

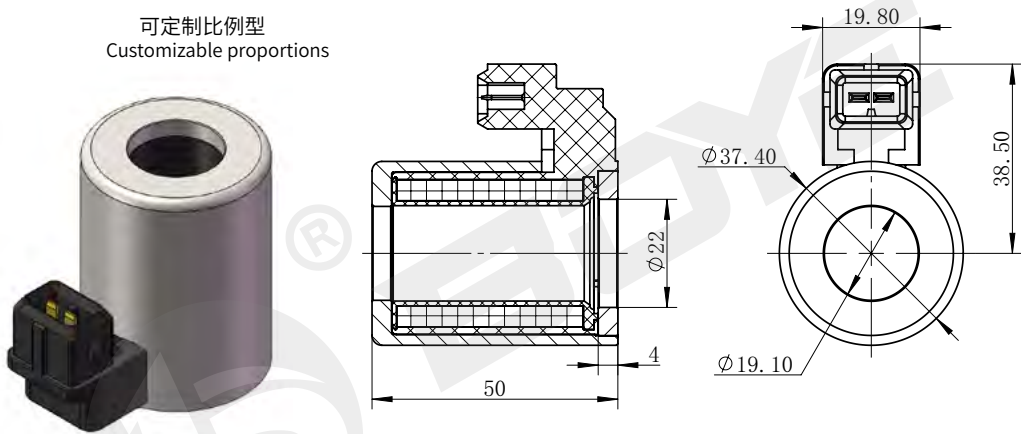


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 26     | 绝缘等级 Insulation class     |   | H (180) |

BYC06-19B-02J

可定制比例型  
Customizable proportions

DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 26     | 绝缘等级 Insulation class     |   | H (180) |

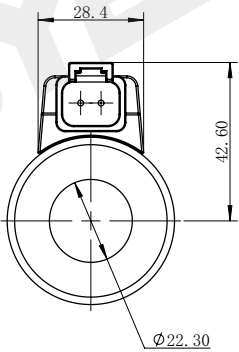
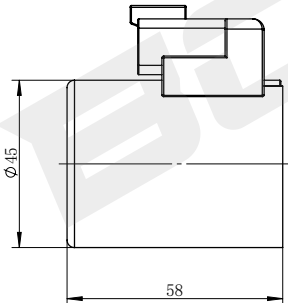
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插装阀用线圈

Coil for cartridge valve

BYC06-22-01D

比例型  
proportional type

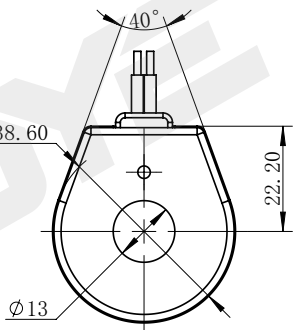
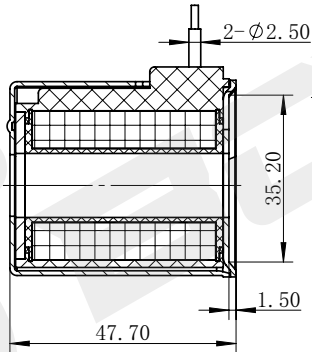


DC 12V  
DC 24V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

BYC07-13-01L



DC 24V  
AC 220V

其它规格可定做  
Other can be customized

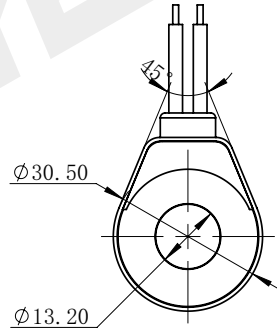
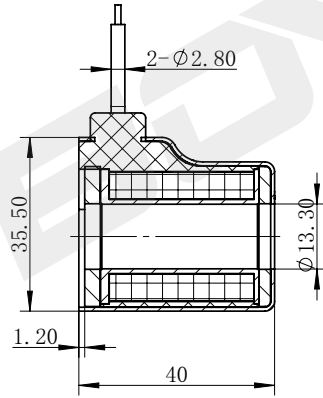
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

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插装阀用线圈

Coil for cartridge valve

BYC07-13A-01L

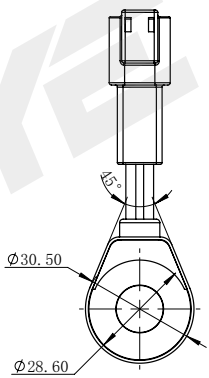
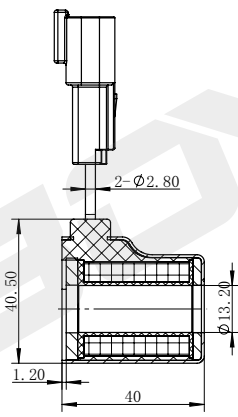
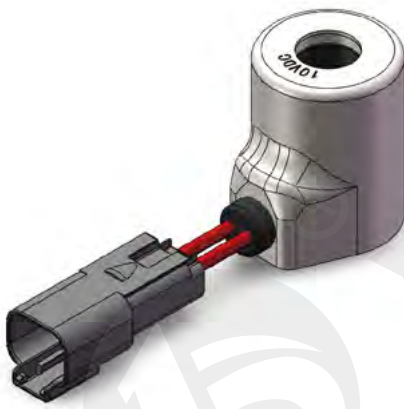


DC 24V  
AC 220V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

BYC07-13A-01LD



DC 24V  
AC 220V

其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

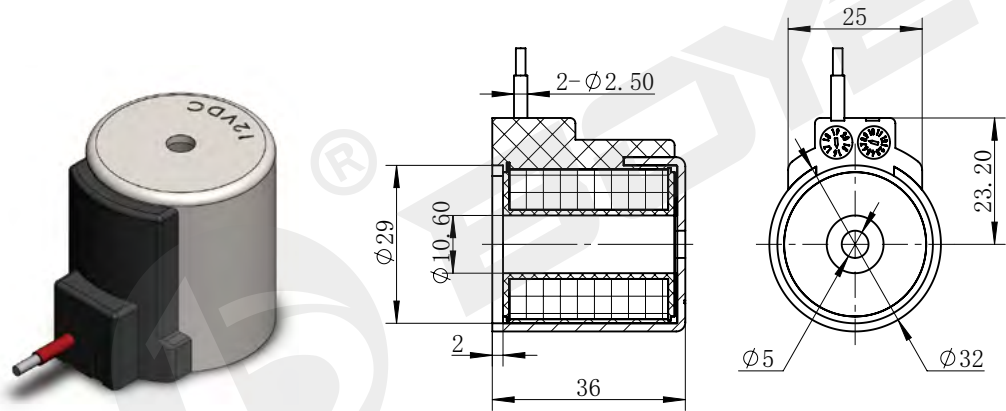
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插装阀用线圈

Coil for cartridge valve

BYC08-10-01L

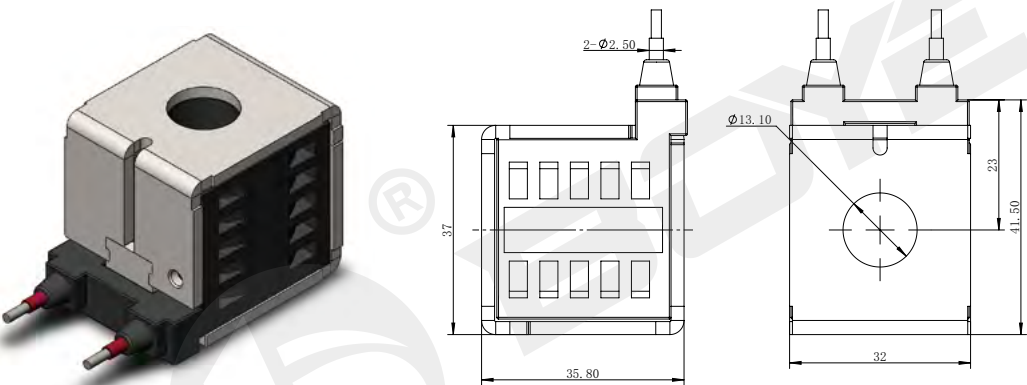
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

BYC09-13-01L

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



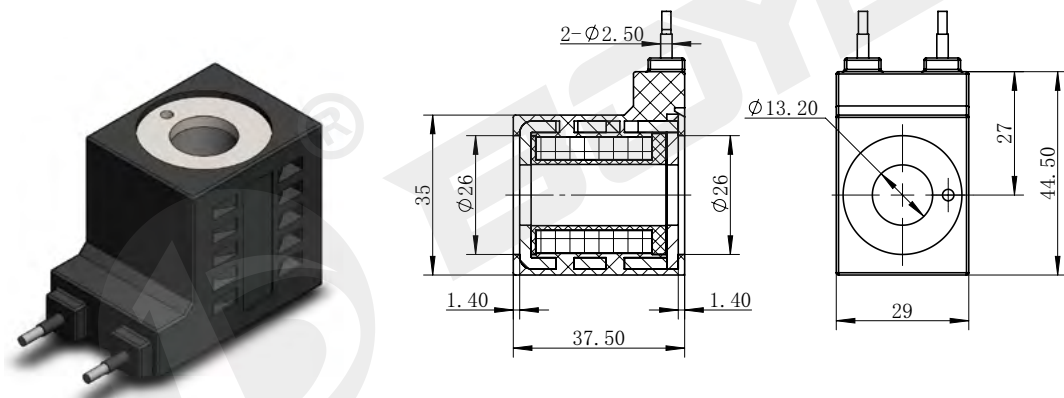
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16     | 绝缘等级 Insulation class     |   | H (180) |

插装阀用线圈

Coil for cartridge valve

BYC10-13-01L

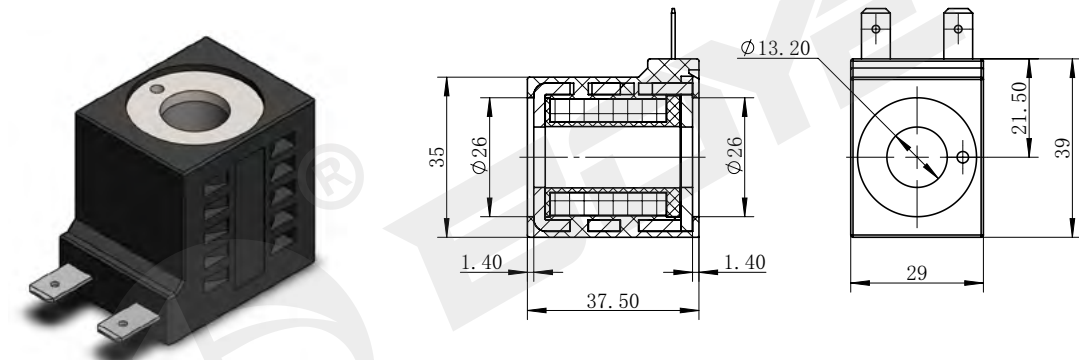
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16     | 绝缘等级 Insulation class     |   | H (180) |

BYC10-13-01S

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16     | 绝缘等级 Insulation class     |   | H (180) |

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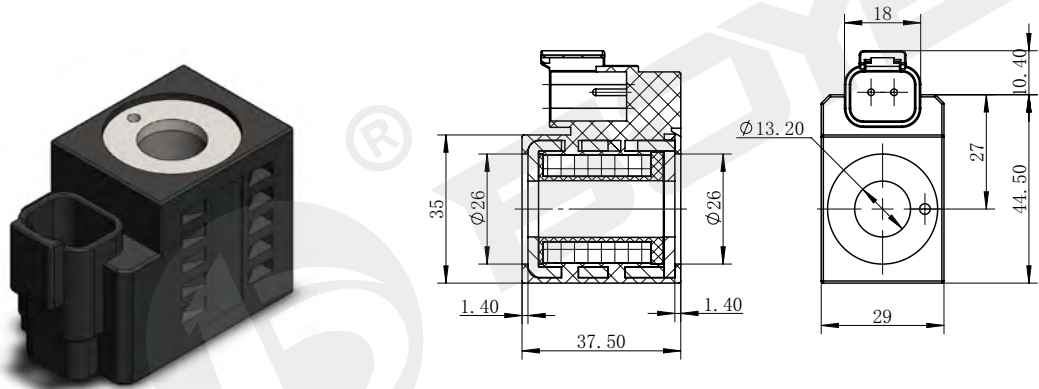
插装阀用线圈

Coil for cartridge valve

BYC10-13-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

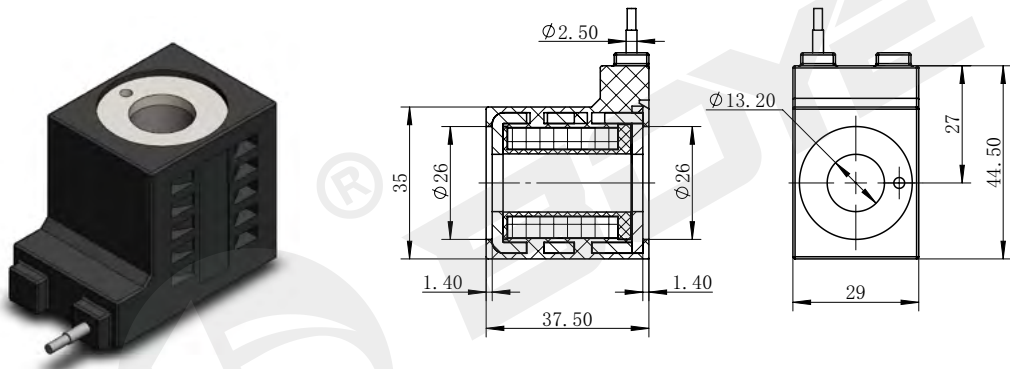


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC10-13-01L1



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16     | 绝缘等级 Insulation class     |   | H (180) |

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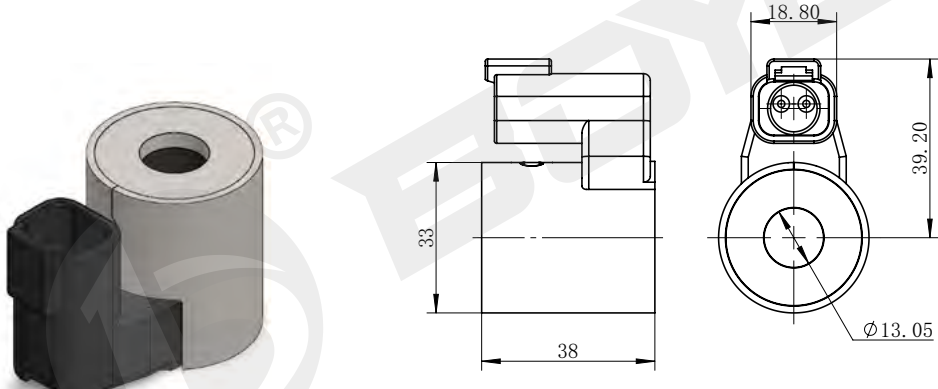
插装阀用线圈

Coil for cartridge valve

BYC12-13-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

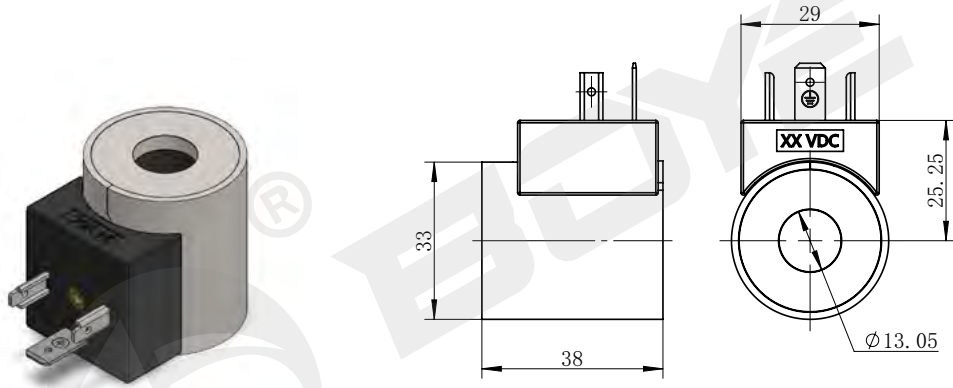


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC12-13-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

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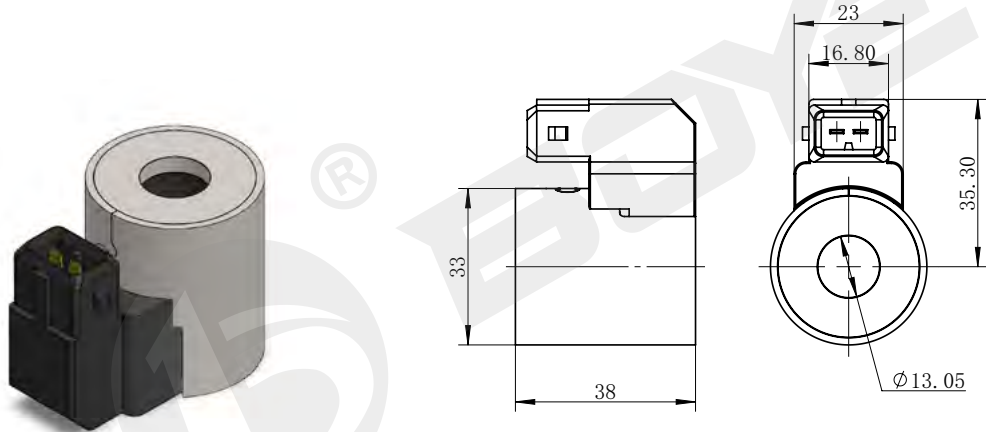
插装阀用线圈

Coil for cartridge valve

BYC12-13-01J

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

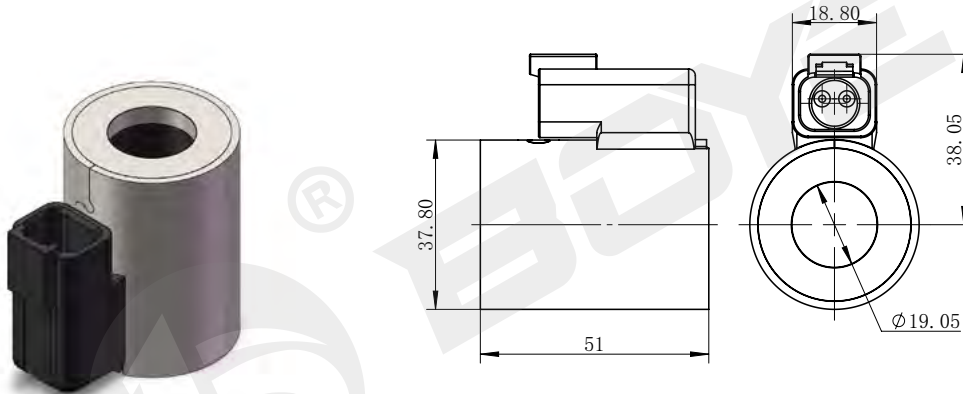


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYC12-19-01D



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 24/36  | 绝缘等级 Insulation class     |   | H (180) |

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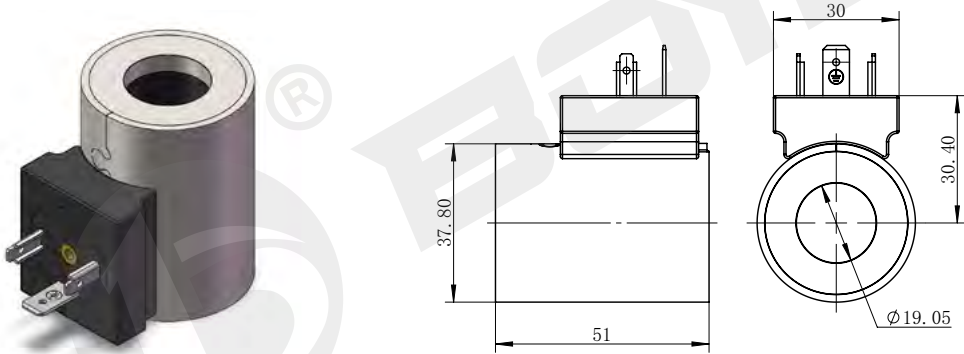
插装阀用线圈

Coil for cartridge valve

BYC12-19-01G

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

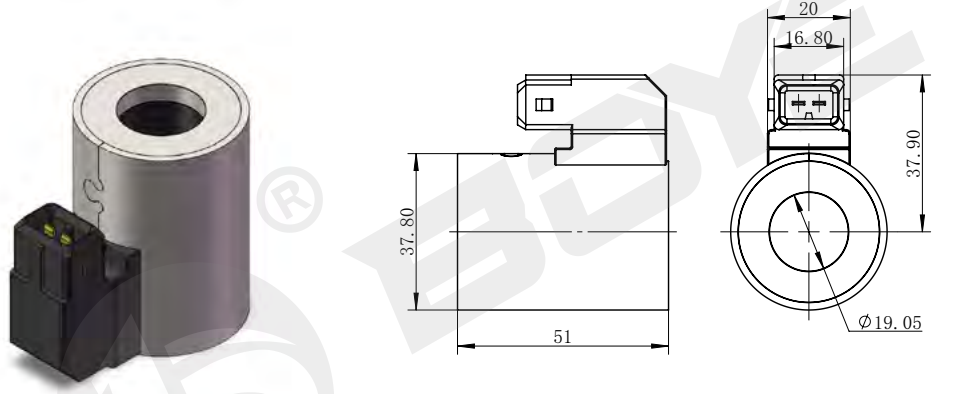


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 24/36  | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYC12-19-01J



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 24/36  | 绝缘等级 Insulation class     |   | H (180) |

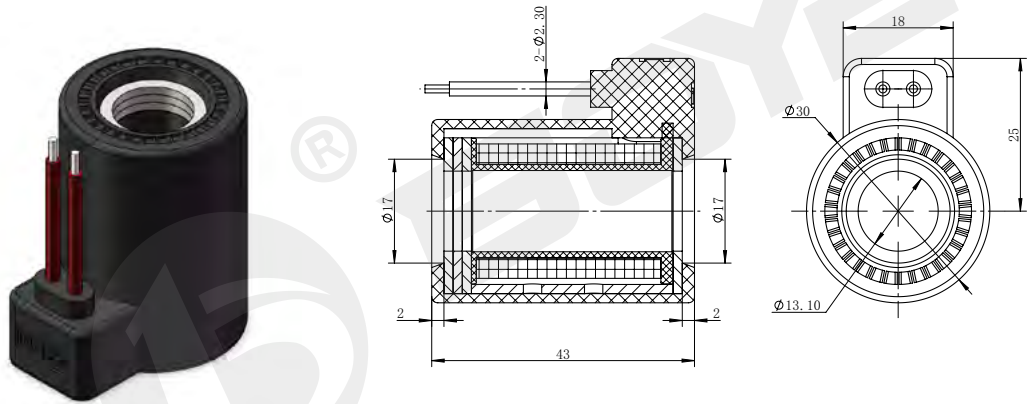
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC14-13-01L

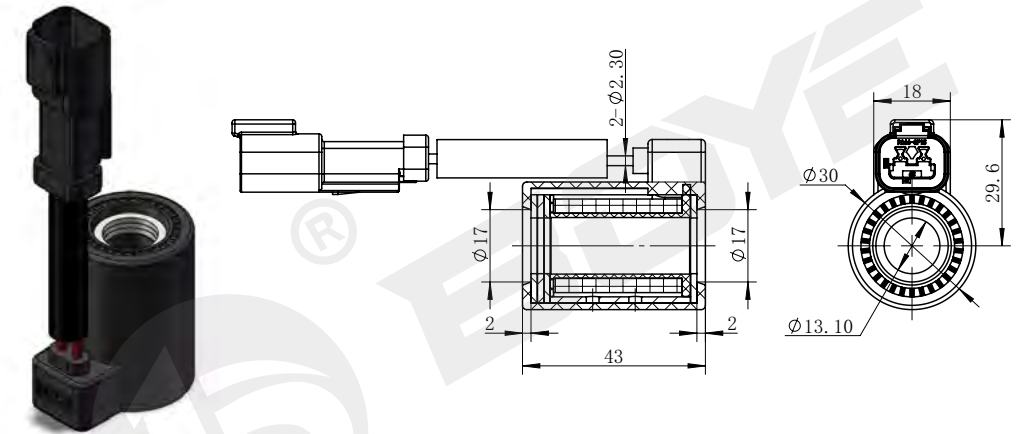
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 19     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

BYC14-13-01LD



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 19     | 绝缘等级 Insulation class     |   | H (180) |

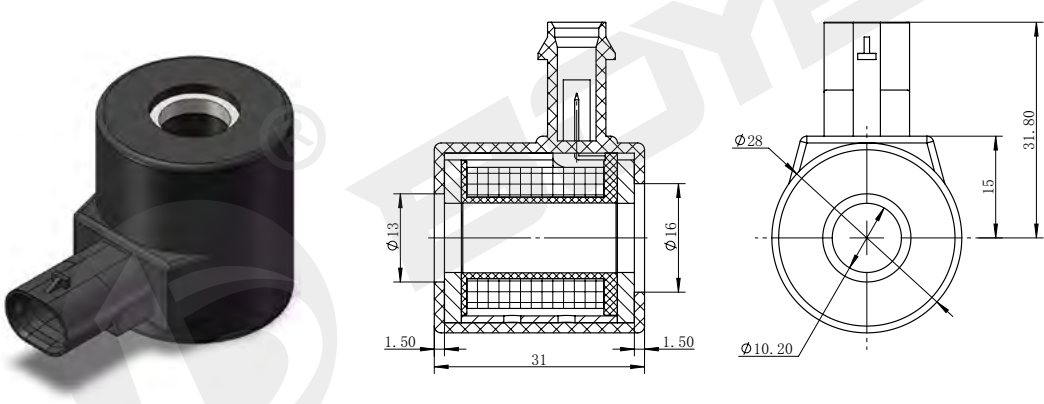
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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插装阀用线圈

Coil for cartridge valve

BYC13-10-01Q

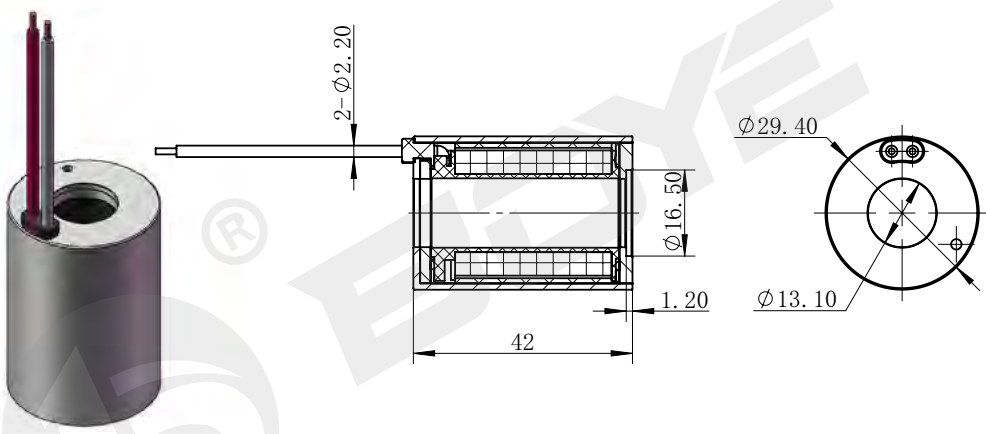
DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 17     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

BYC18-13-01L



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 20     | 绝缘等级 Insulation class     |   | H (180) |

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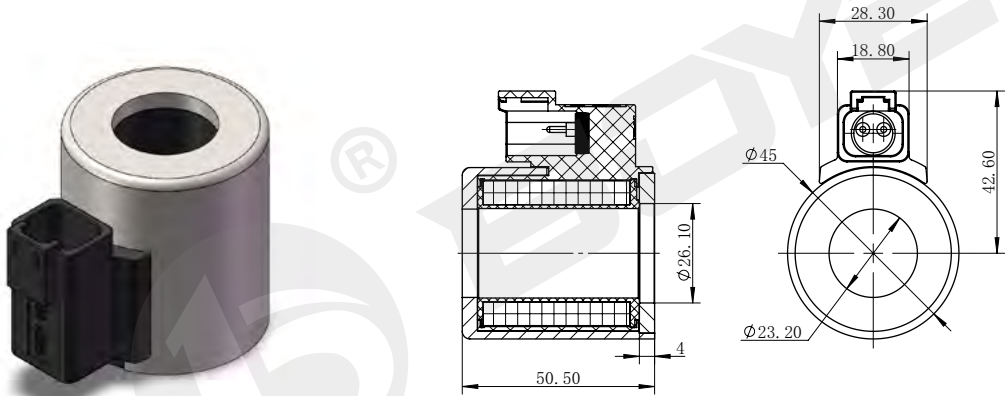
插装阀用线圈

Coil for cartridge valve

BYC16-23-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

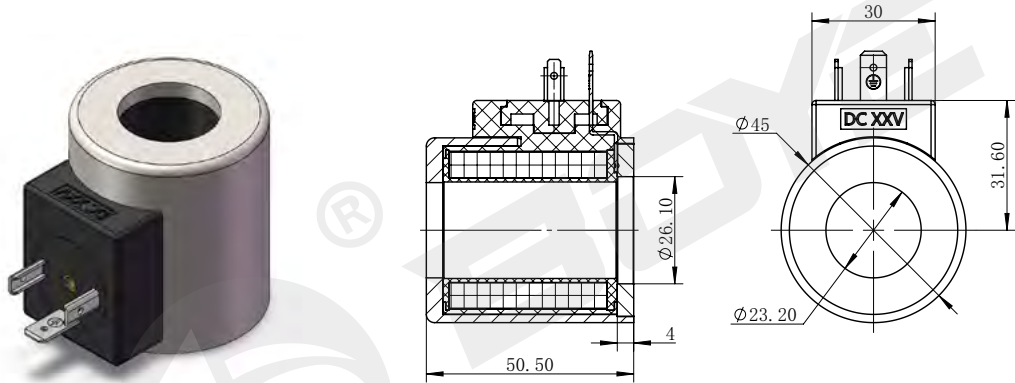


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYC16-23-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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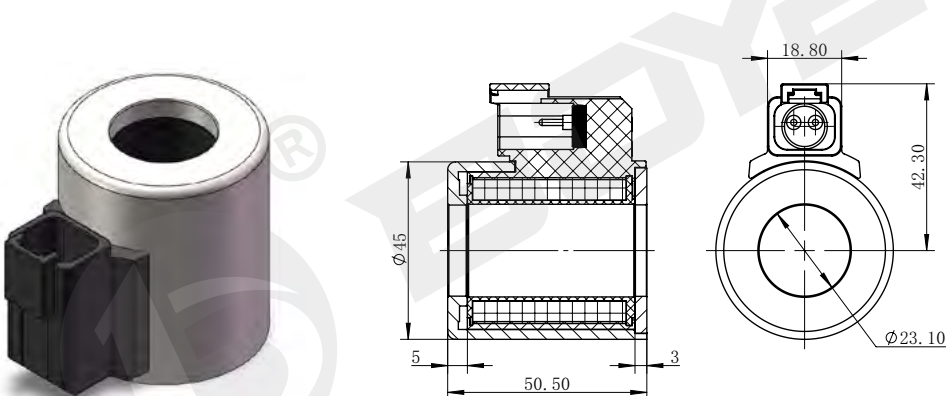
比例阀用线圈

Coil for proportional valve

BYG05-45-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

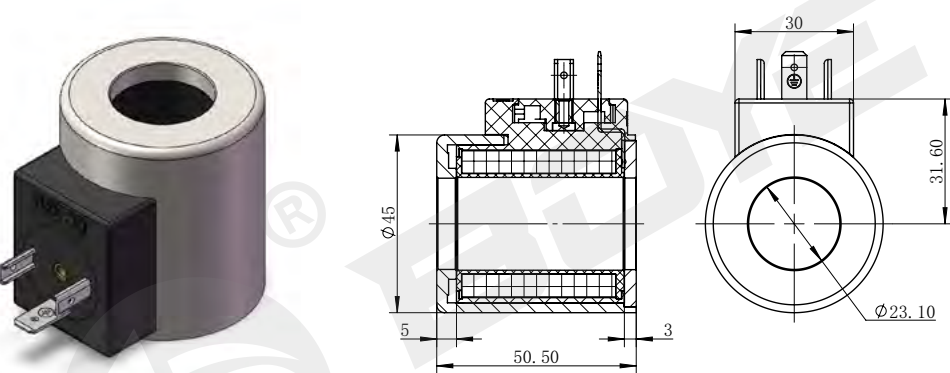


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 55     | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYG05-45-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 55     | 绝缘等级 Insulation class     |   | H (180) |

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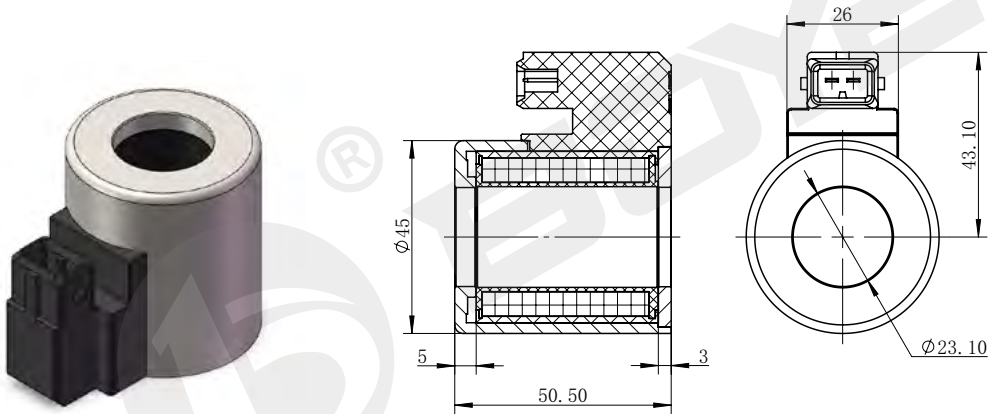
比例阀用线圈

Coil for proportional valve

BYG05-45-01J

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

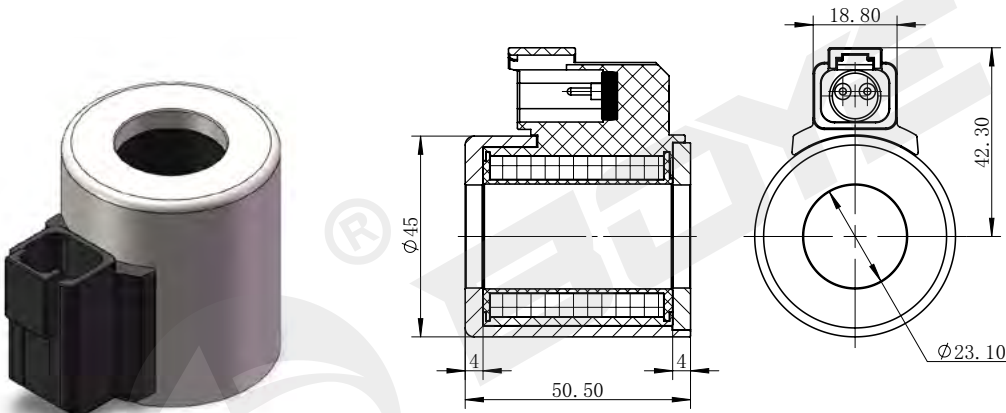


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 55     | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYG06-45-01D



| 技术参数 /technical parameter        |   |          |                           |   |         |
|----------------------------------|---|----------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50   | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110   | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 28/30/36 | 绝缘等级 Insulation class     |   | H (180) |

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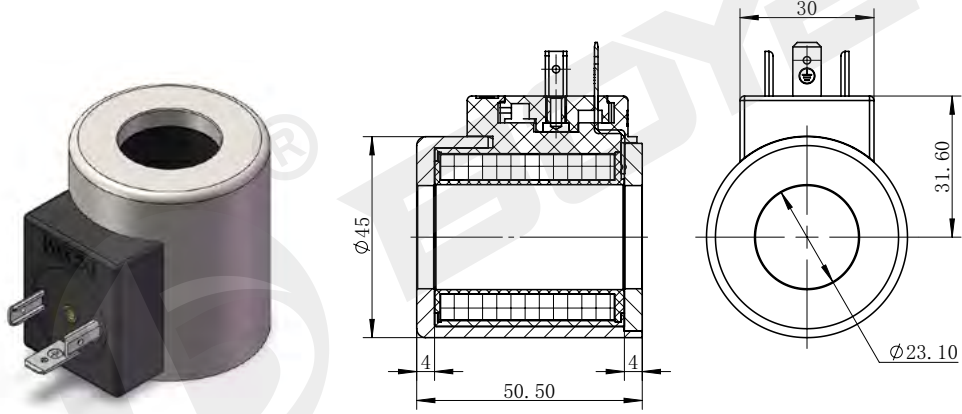
比例阀用线圈

Coil for proportional valve

BYG06-45-01G

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

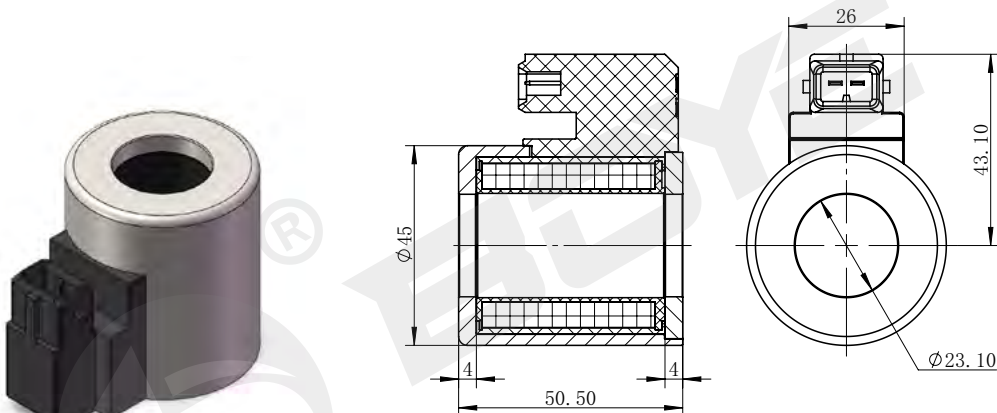


| 技术参数 /technical parameter        |   |          |                           |   |         |
|----------------------------------|---|----------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50   | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110   | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 28/30/36 | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYG06-45-01J



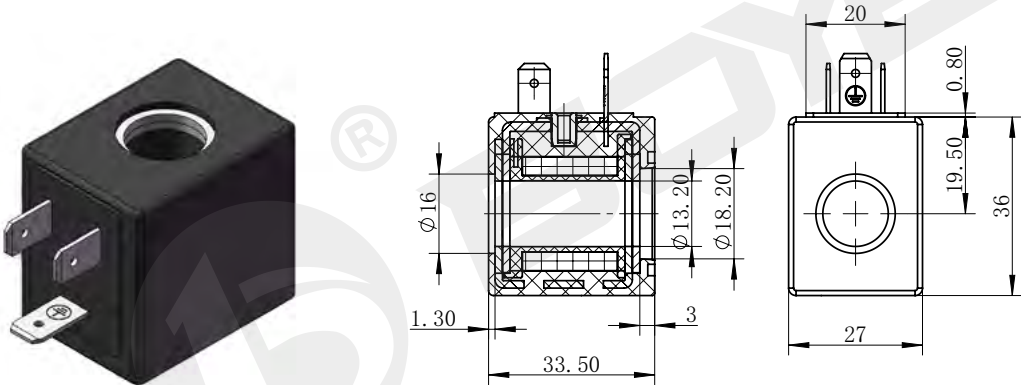
| 技术参数 /technical parameter        |   |          |                           |   |         |
|----------------------------------|---|----------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50   | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110   | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 28/30/36 | 绝缘等级 Insulation class     |   | H (180) |

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直流阀用线圈  
DC coil for valves

BYZ03-13-01G

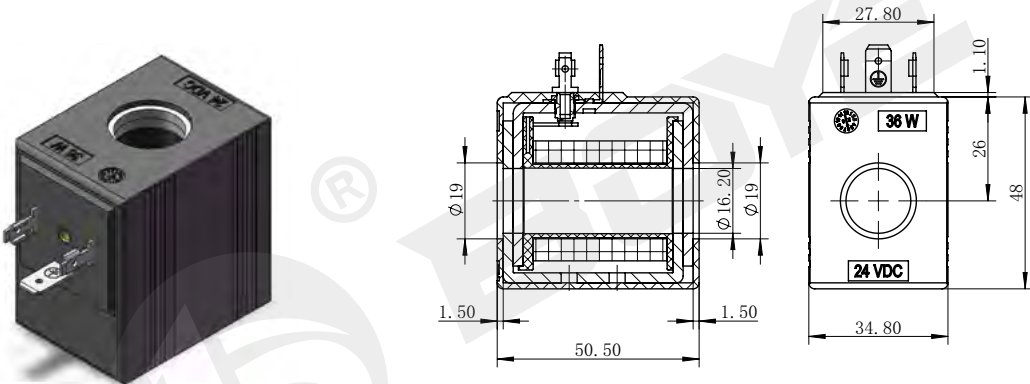
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 25     | 绝缘等级 Insulation class     |   | H (180) |

BYZ03-16-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

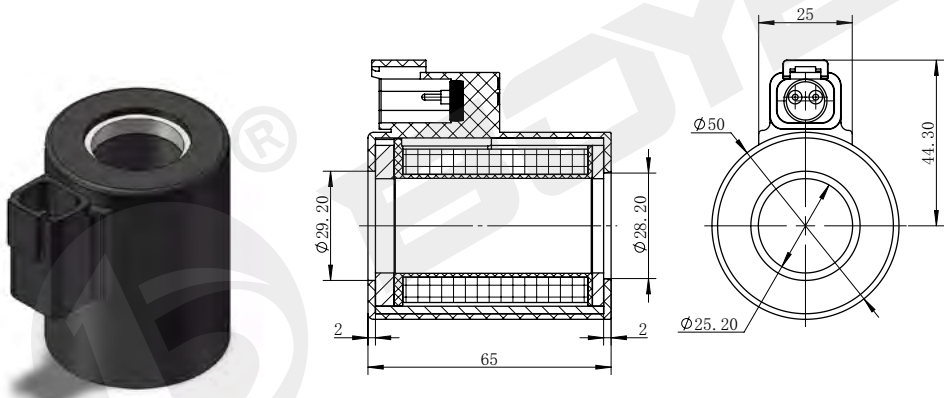


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18/36  | 绝缘等级 Insulation class     |   | H (180) |

直流阀用线圈  
DC coil for valves

BYZ04-25-01D

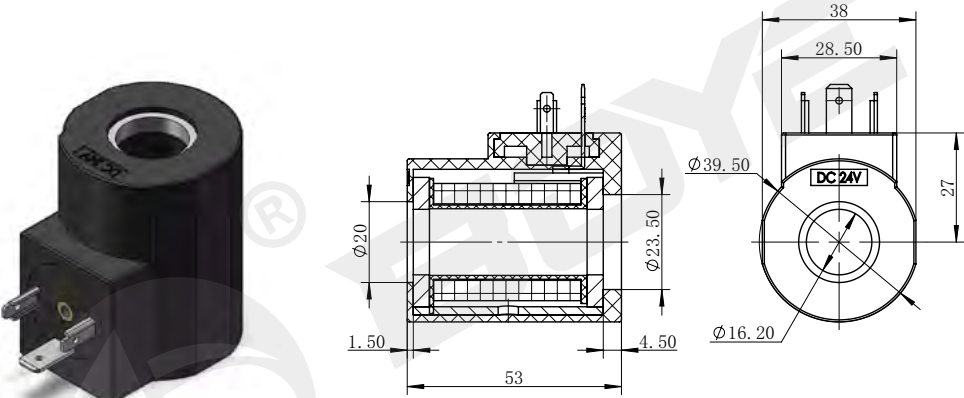
DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 38     | 绝缘等级 Insulation class     |   | H (180) |

BYZ08-30-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 28     | 绝缘等级 Insulation class     |   | H (180) |

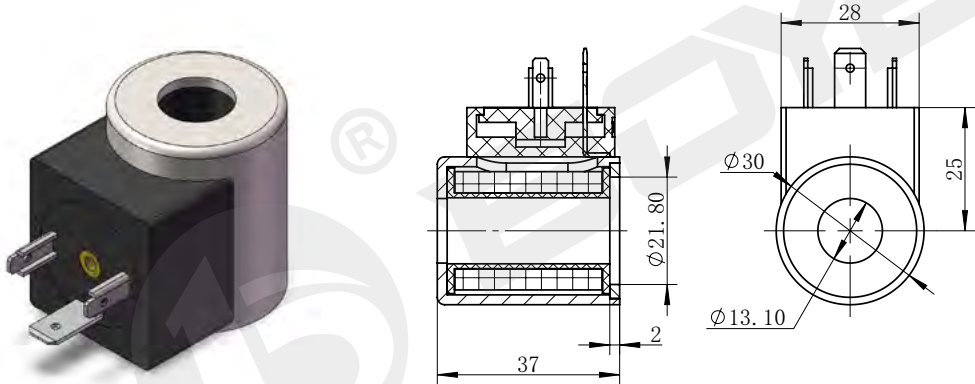
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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直流阀用线圈  
DC coil for valves

BYZ09-15-01G

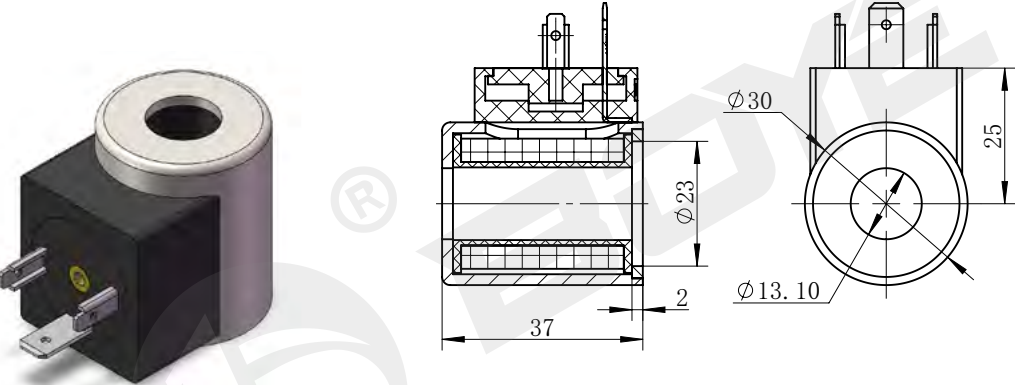
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

BYZ09-15-02G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized

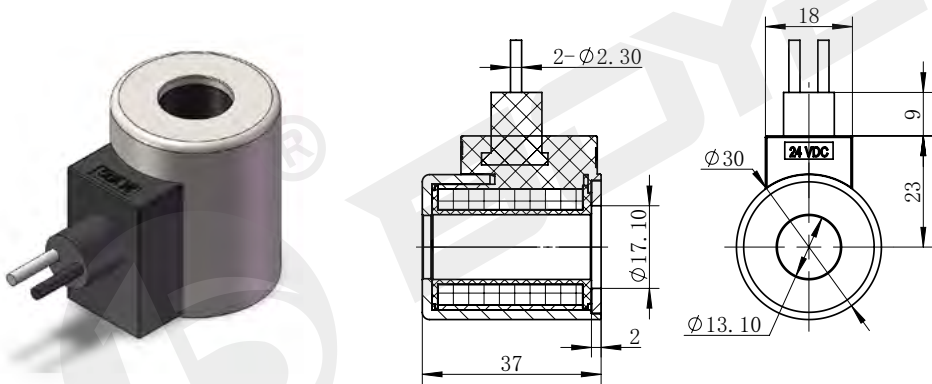


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16/30  | 绝缘等级 Insulation class     |   | H (180) |

直流阀用线圈  
DC coil for valves

BYZ09-15-03L

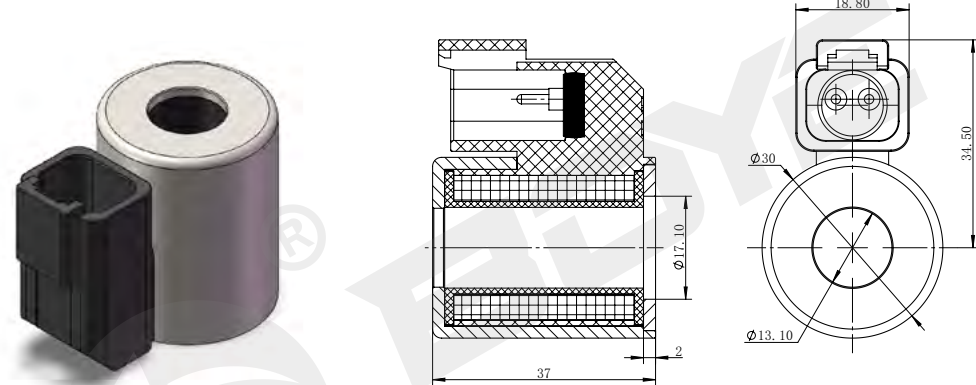
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16/30  | 绝缘等级 Insulation class     |   | H (180) |

BYZ09-15-04D

DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16/30  | 绝缘等级 Insulation class     |   | H (180) |

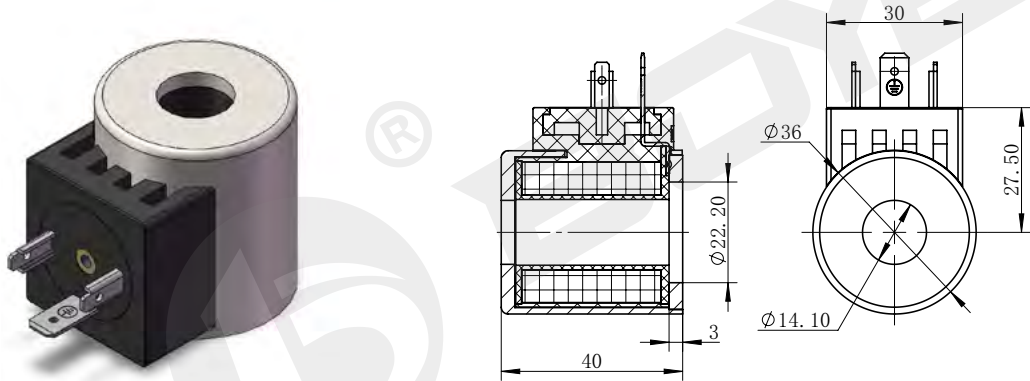
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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直流阀用线圈  
DC coil for valves

BYZ09-20-01G

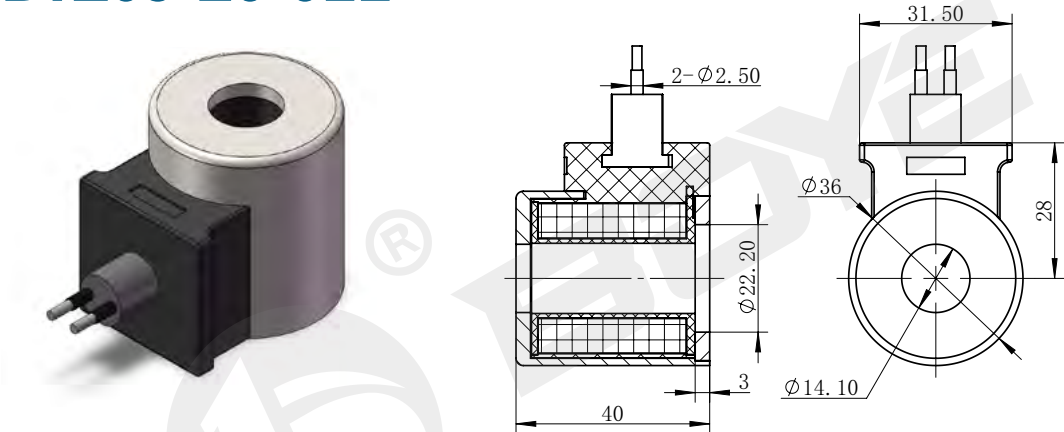
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 25     | 绝缘等级 Insulation class     |   | H (180) |

BYZ09-20-01L

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



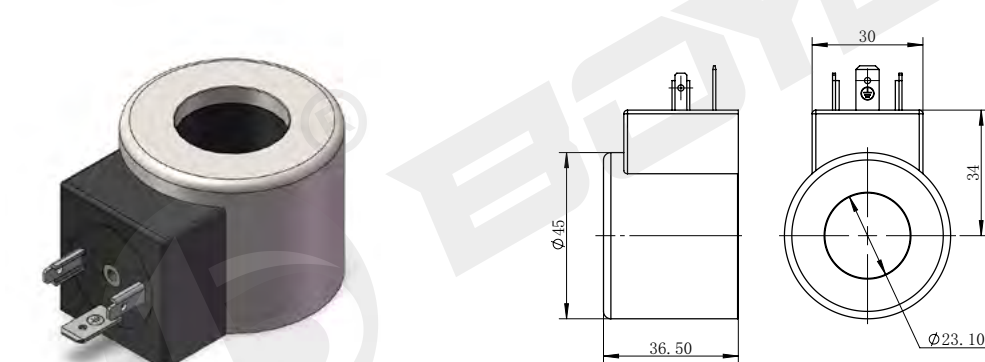
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 25     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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直流阀用线圈  
DC coil for valves

BYZ09-25-01G

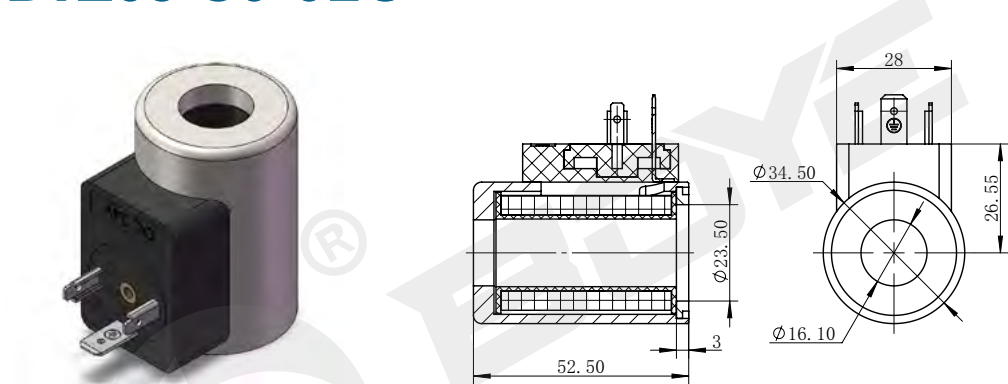
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 25     | 绝缘等级 Insulation class     |   | H (180) |

BYZ09-30-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 25     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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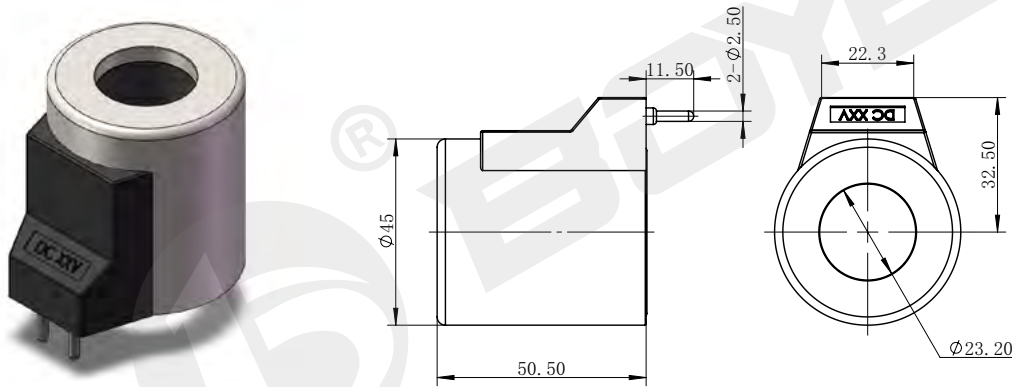
直流阀用线圈

DC coil for valves

BYZ09-50-01A

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

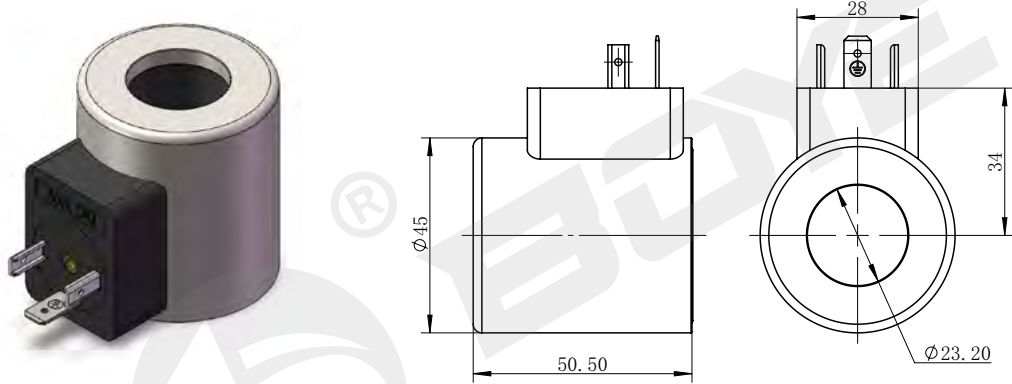


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYZ09-50-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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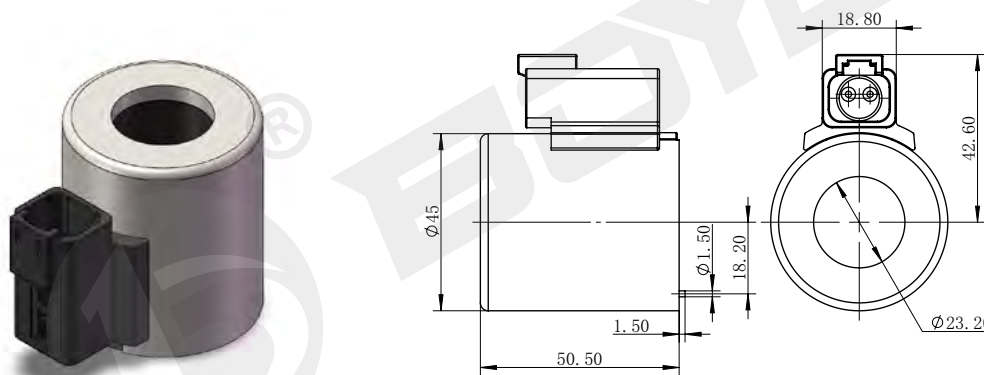
直流阀用线圈

DC coil for valves

BYZ09-50B-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

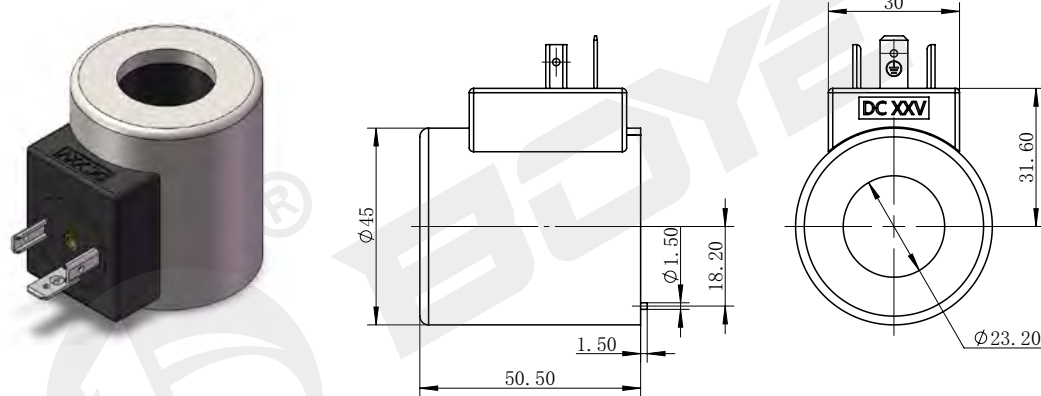


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYZ09-50B-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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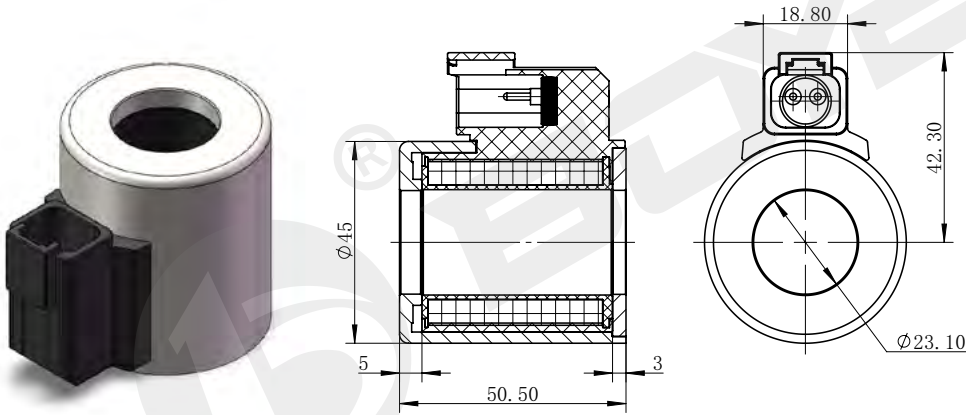
直流阀用线圈

DC coil for valves

BYZ09-50F-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

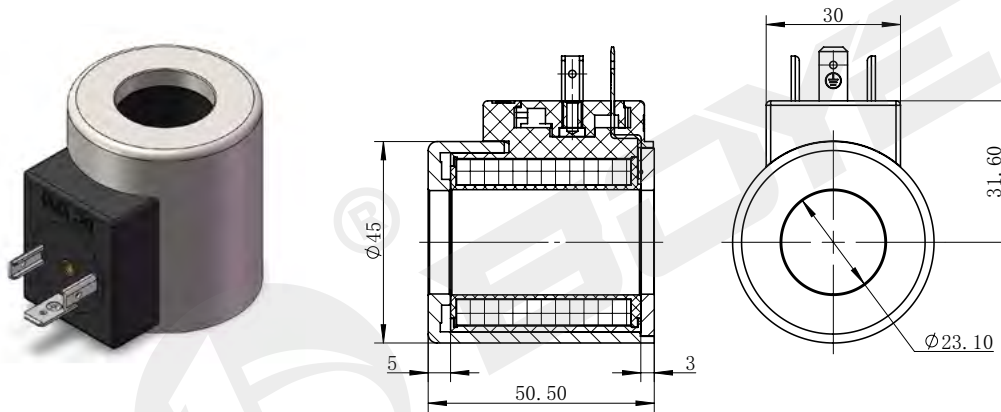


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYZ09-50F-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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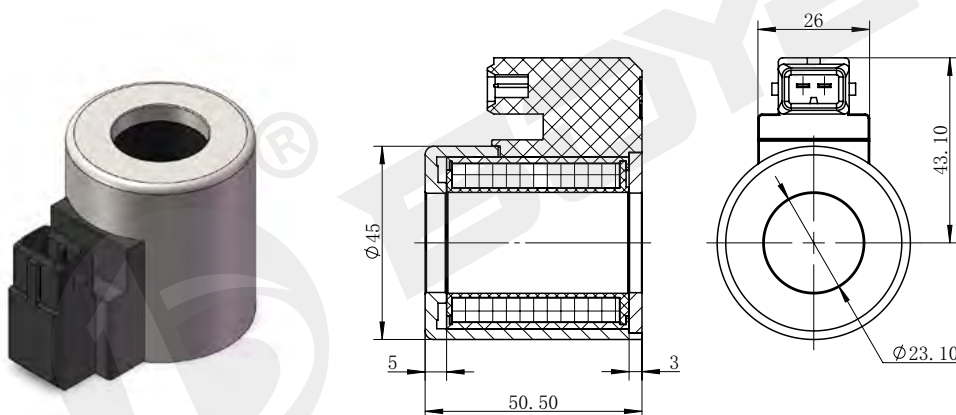
直流阀用线圈

DC coil for valves

BYZ09-50F-01J

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

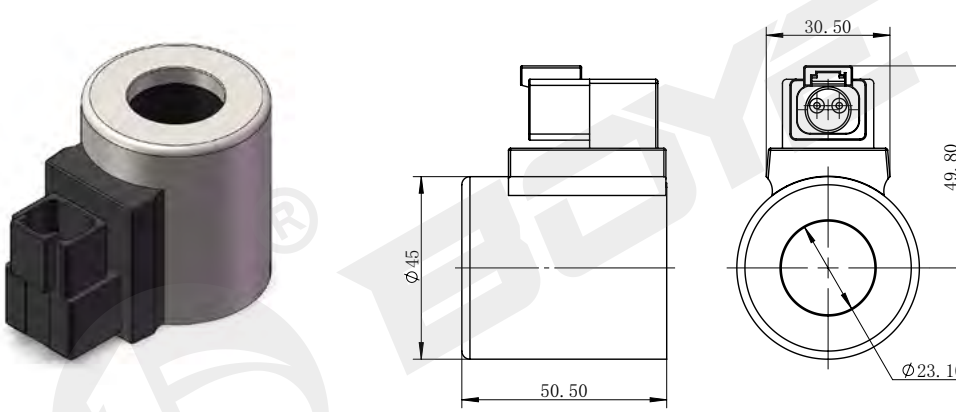


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYZ09-50G-01D



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

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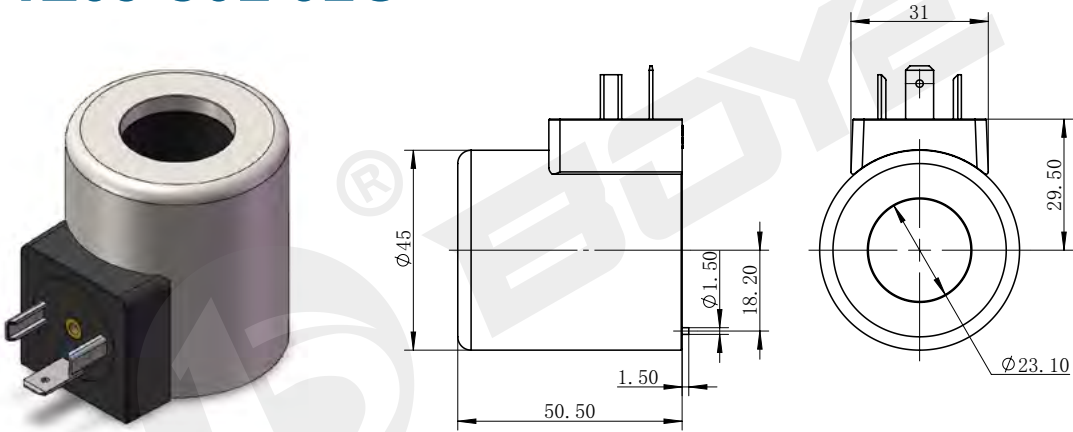
直流阀用线圈

DC coil for valves

BYZ09-50L-01G

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

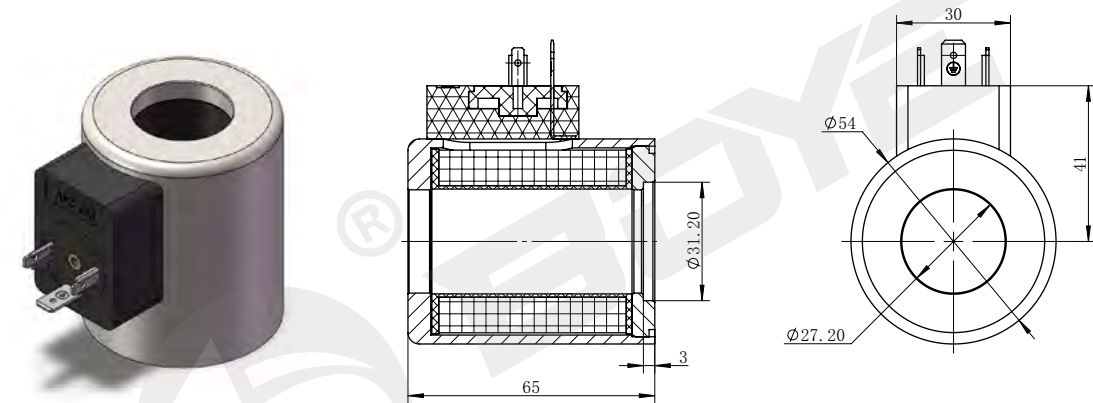


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYZ09-60-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 35     | 绝缘等级 Insulation class     |   | H (180) |

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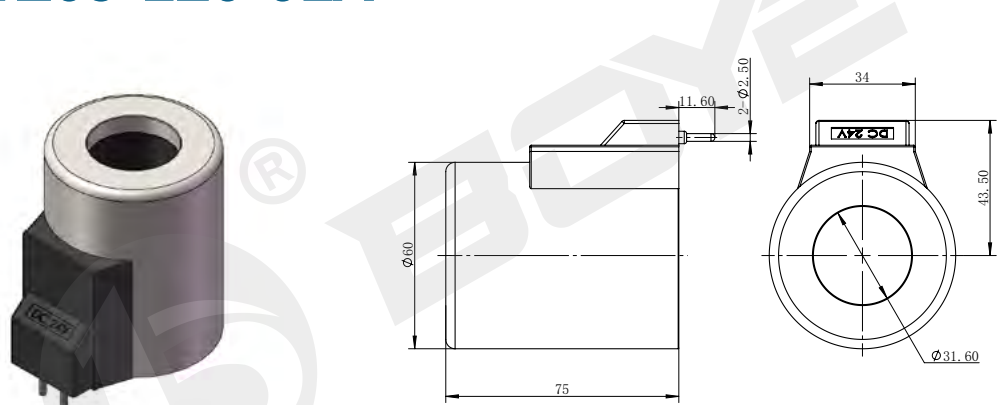
直流阀用线圈

DC coil for valves

BYZ09-120-01A

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

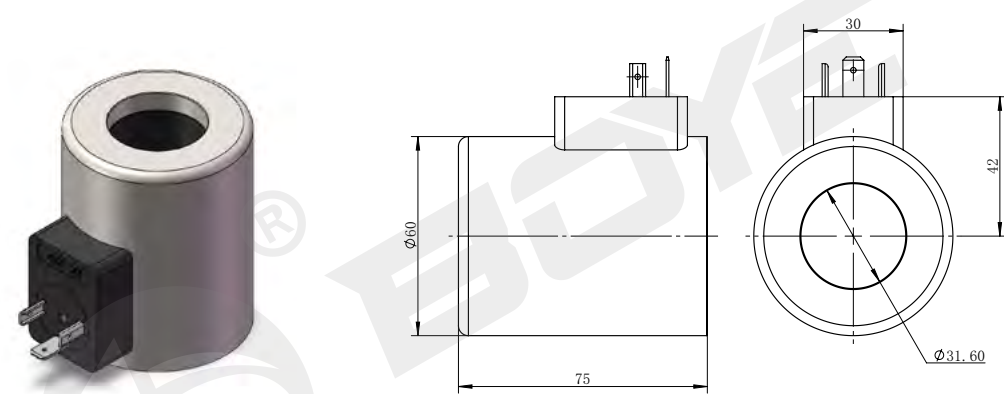


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYZ09-120-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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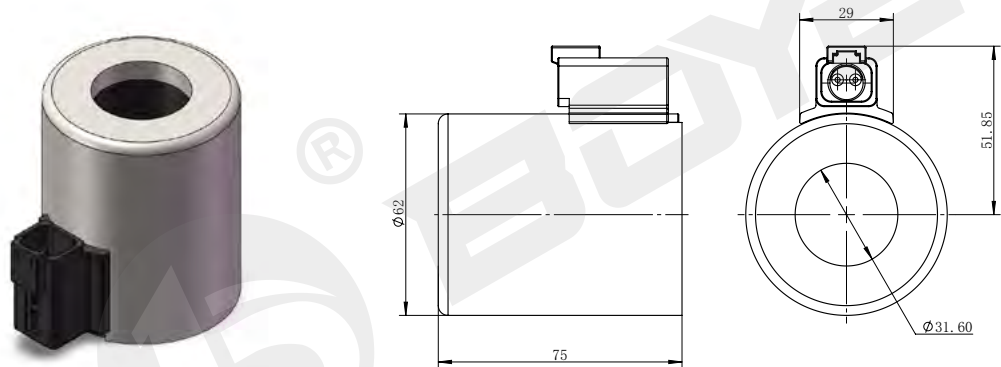
直流阀用线圈

DC coil for valves

BYZ09-120A-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

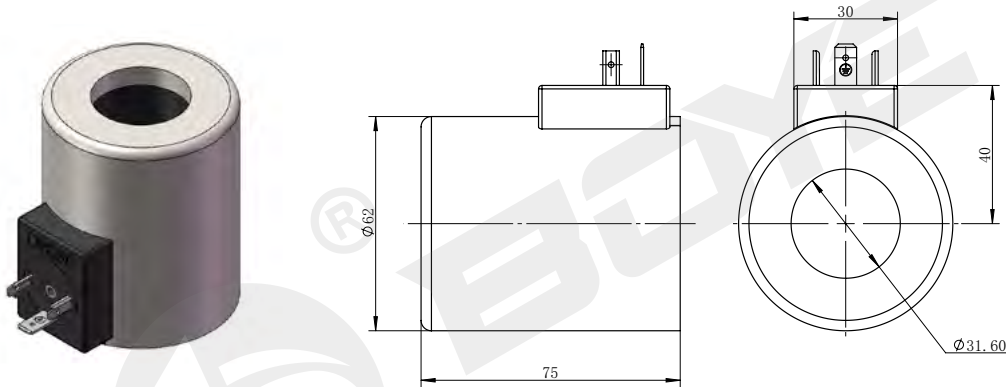


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYZ09-120A-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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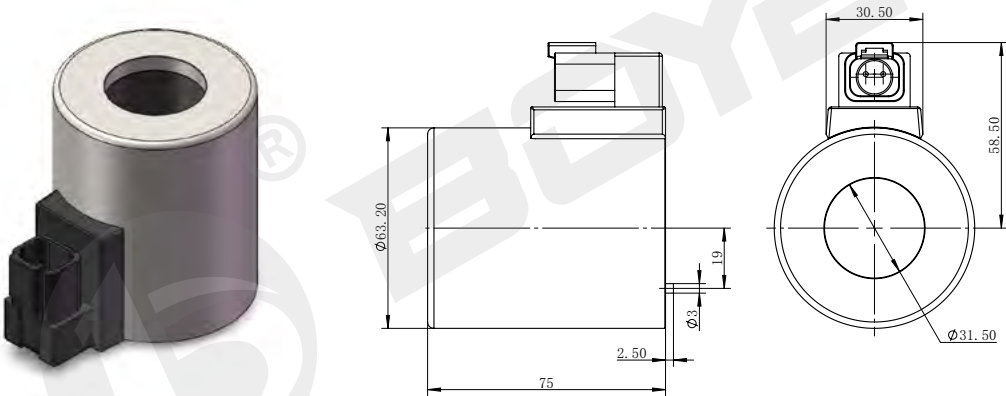
直流阀用线圈

DC coil for valves

BYZ09-120L-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

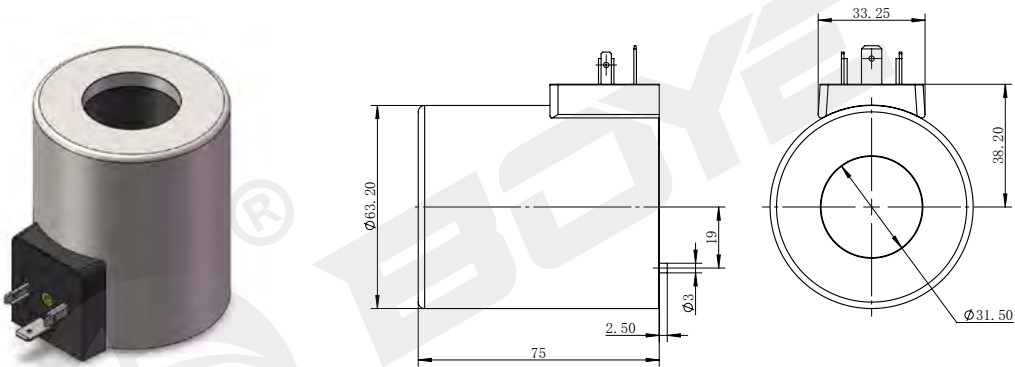


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYZ09-120L-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

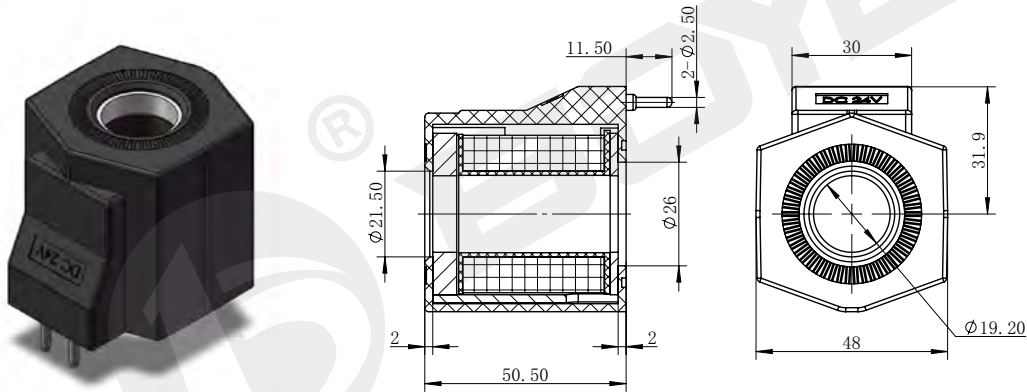
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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直流阀用线圈

DC coil for valves

BYZ11-40-01A

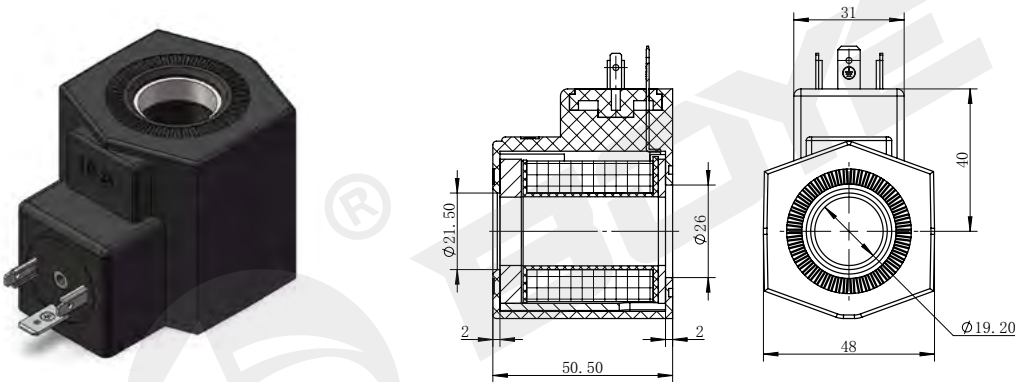
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

BYZ11-40-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

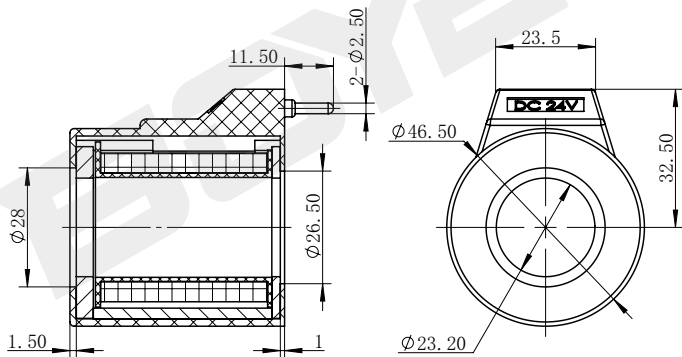
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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直流阀用线圈

DC coil for valves

BYZ11-50-01A

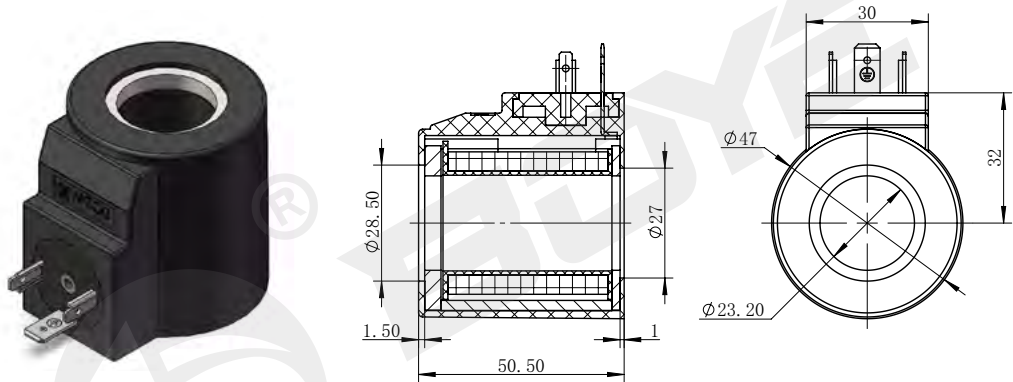
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

BYZ11-50-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

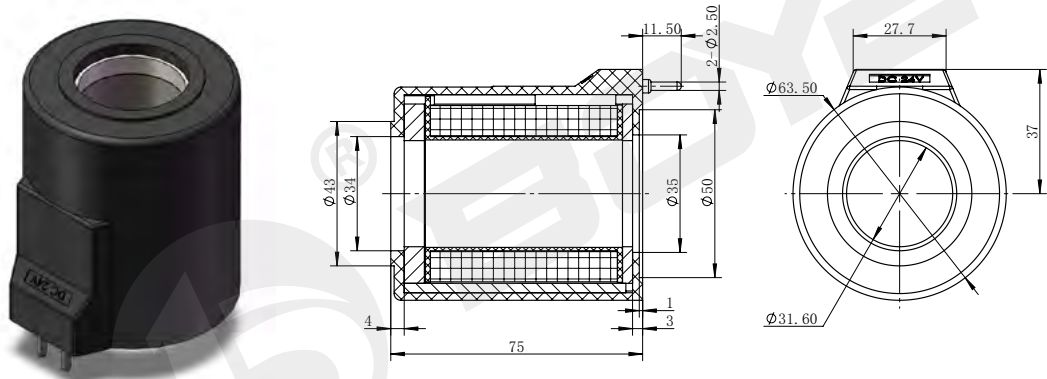
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直流阀用线圈

DC coil for valves

BYZ11-90-01A

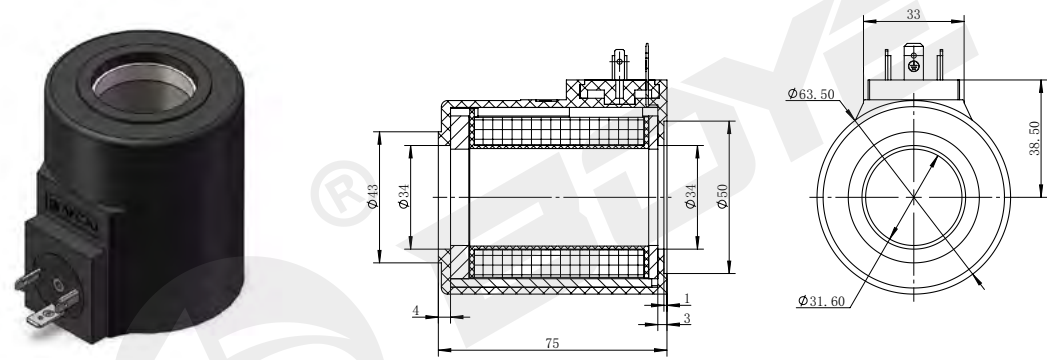
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 38     | 绝缘等级 Insulation class     |   | H (180) |

BYZ11-90-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 38     | 绝缘等级 Insulation class     |   | H (180) |

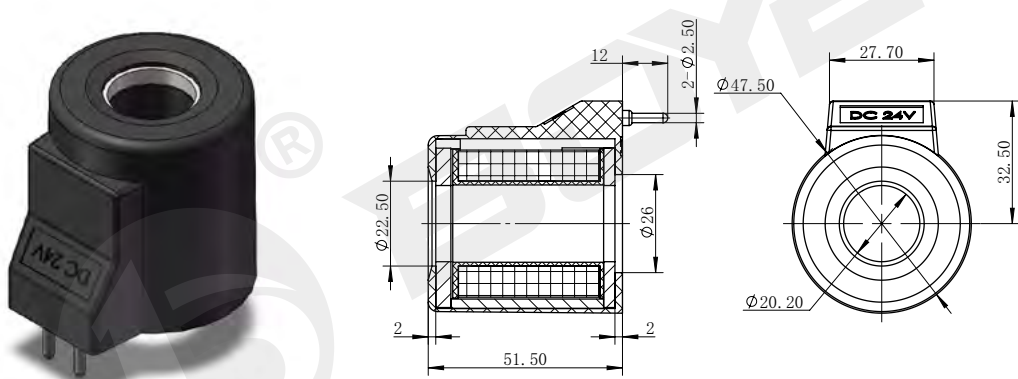
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直流阀用线圈

DC coil for valves

BYZ12-40-01A

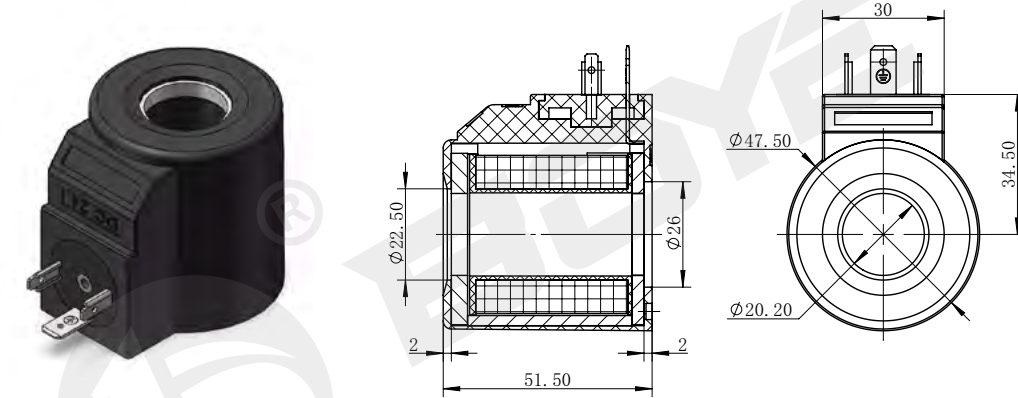
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

BYZ12-40-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

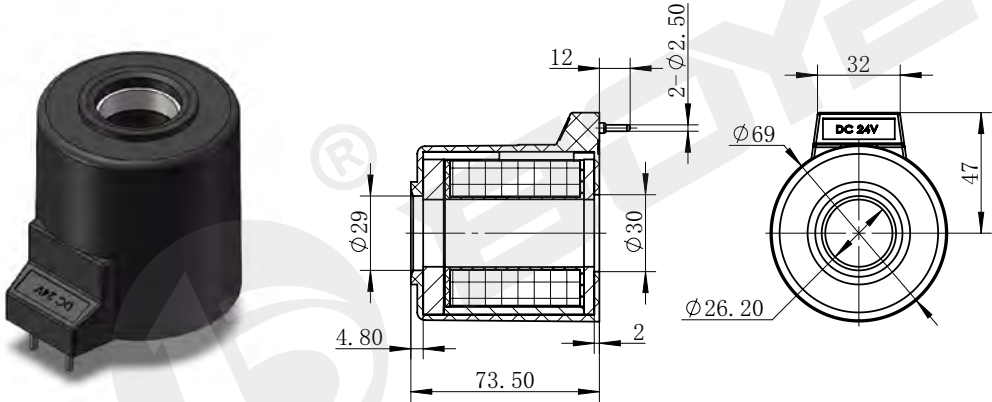
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直流阀用线圈

DC coil for valves

BYZ12-90-01A

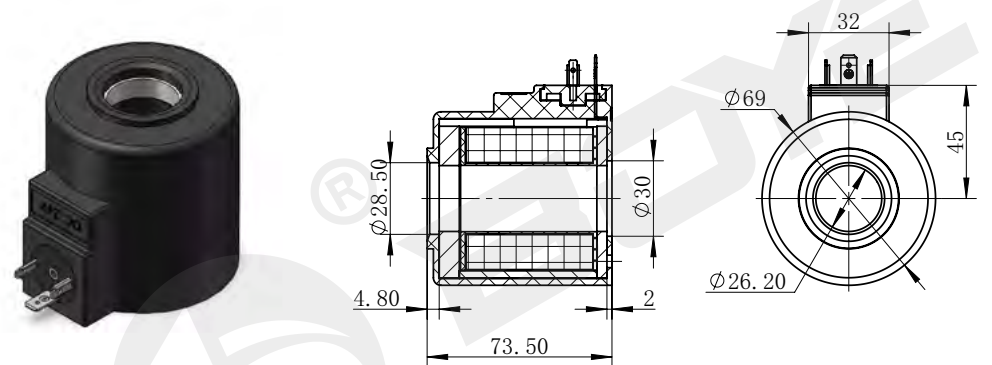
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 38     | 绝缘等级 Insulation class     |   | H (180) |

BYZ12-90-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 38     | 绝缘等级 Insulation class     |   | H (180) |

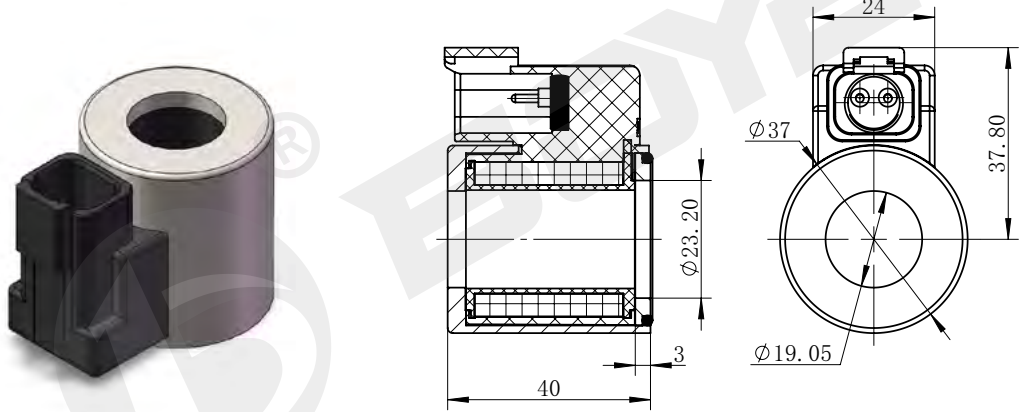
样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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直流阀用线圈

DC coil for valves

BYZ16-40-01D

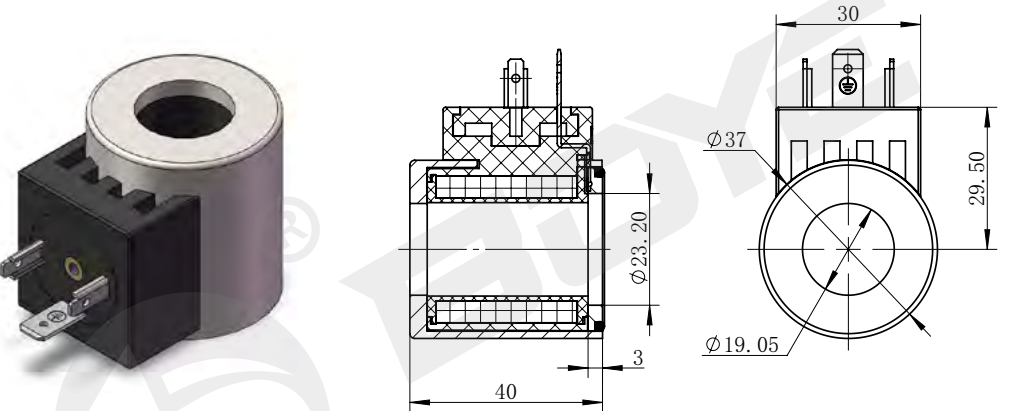
DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

BYZ16-40-01G

DC 24V  
AC 220V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

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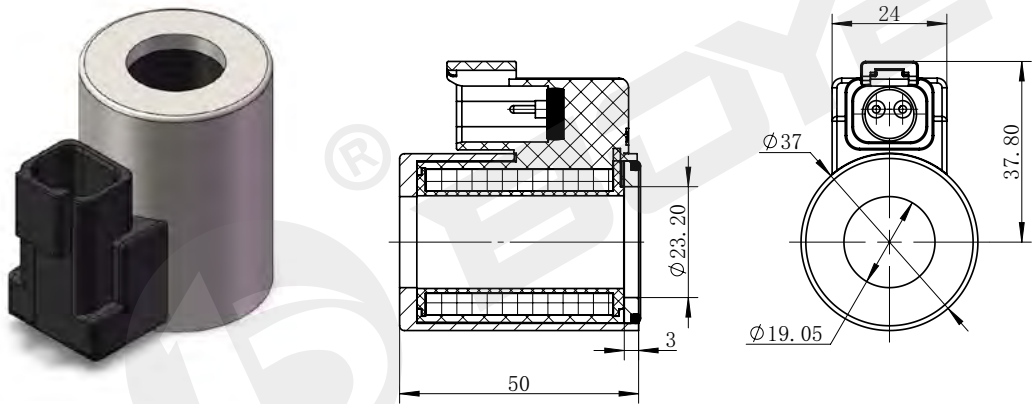
直流阀用线圈

DC coil for valves

BYZ16-40A-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

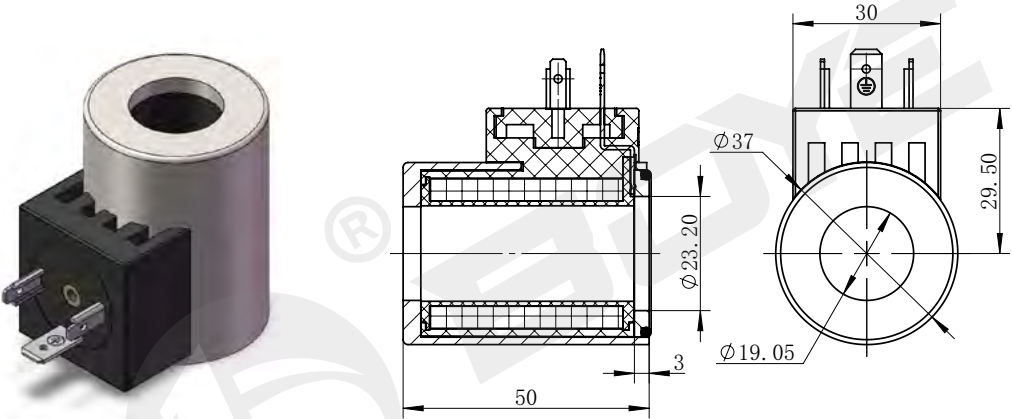


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYZ16-40A-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 22     | 绝缘等级 Insulation class     |   | H (180) |

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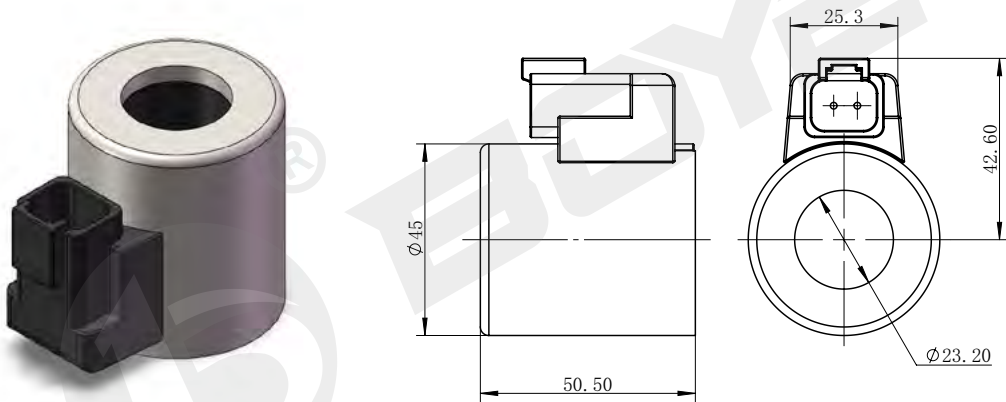
直流阀用线圈

DC coil for valves

BYZ16-60-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

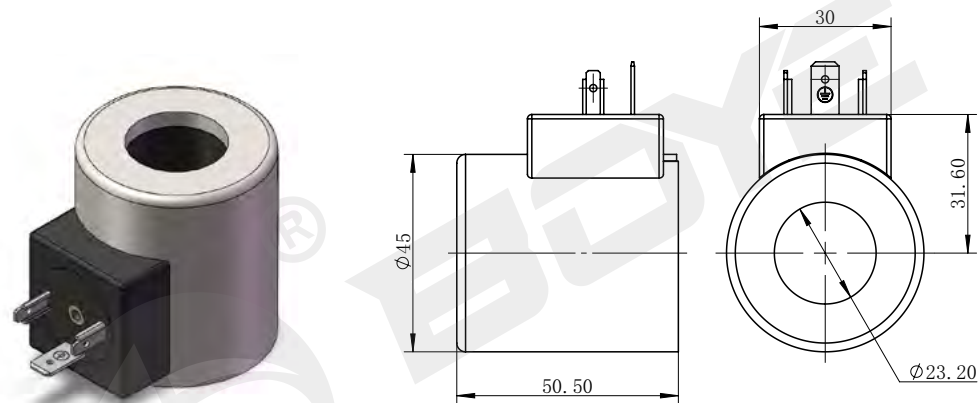


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 23     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYZ16-60-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 23     | 绝缘等级 Insulation class     |   | H (180) |

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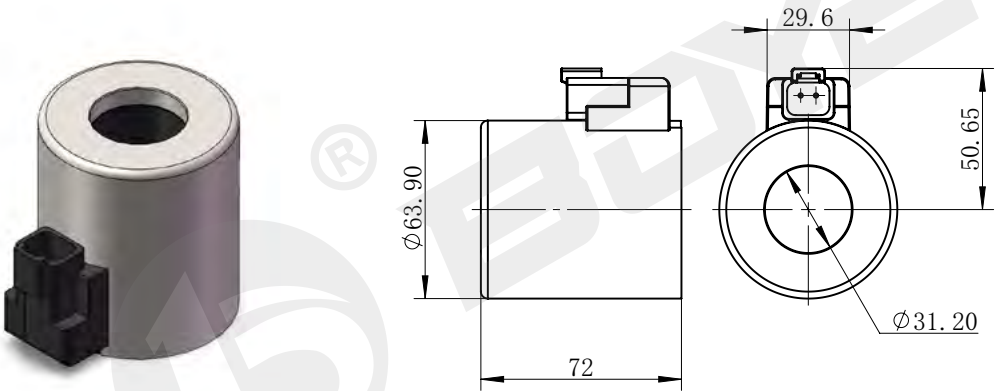
直流阀用线圈

DC coil for valves

BYZ16-90-01D

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

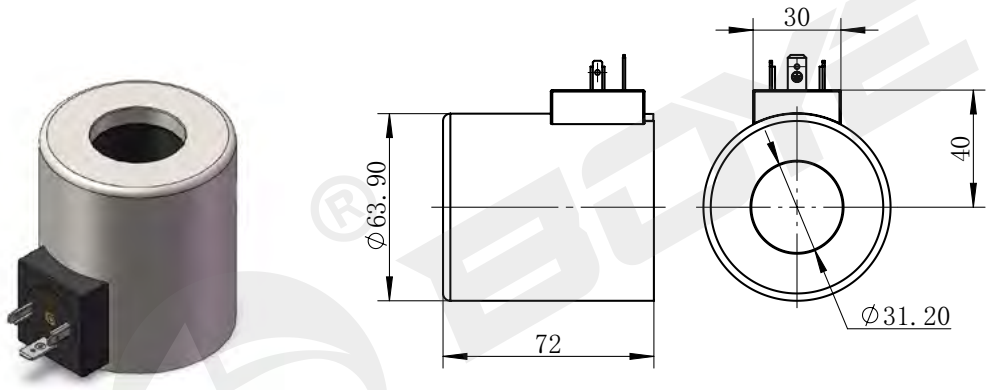


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

DC 24V  
AC 220V

其它规格可定做  
Other can be customized

BYZ16-90-01G



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

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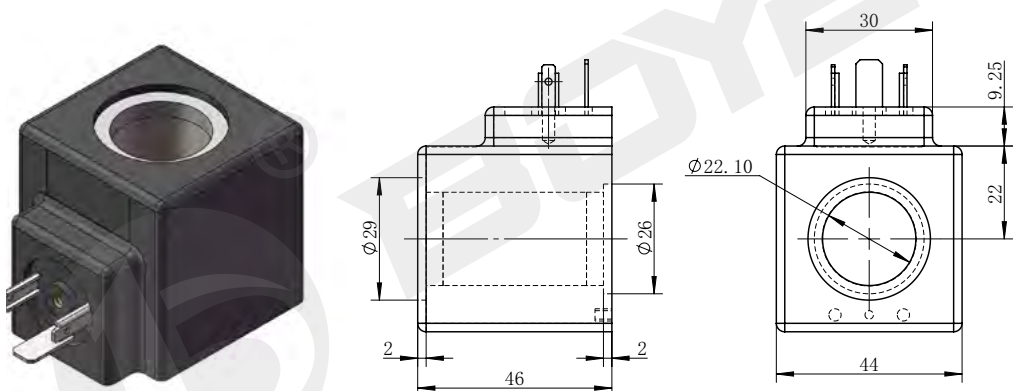
交流阀用线圈

AC coil for valves

BYJ09-27-01G

AC 110V 50HZ  
AC 220V 50HZ

其它规格可定做  
Other can be customized

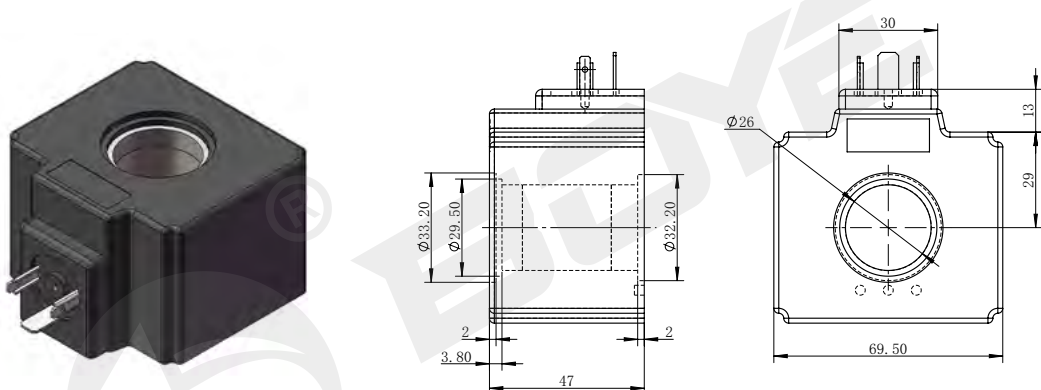


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

AC 110V 50HZ  
AC 220V 50HZ

其它规格可定做  
Other can be customized

BYJ09-54-01G



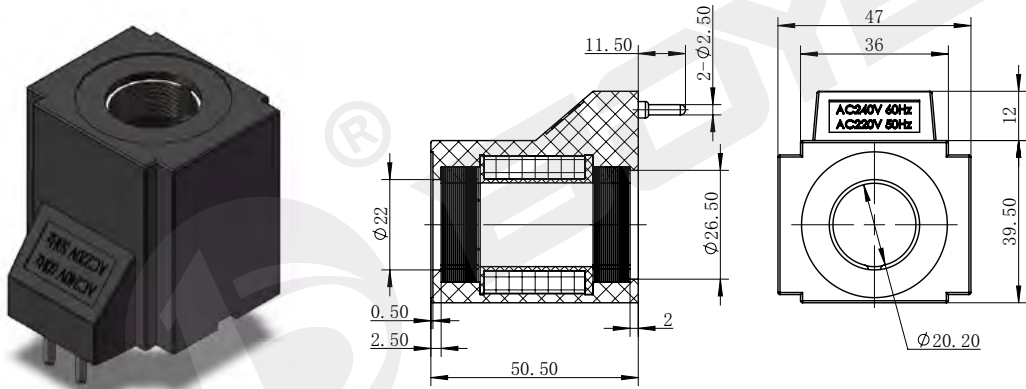
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

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交流阀用线圈  
AC coil for valves

BYJ11-27-01A

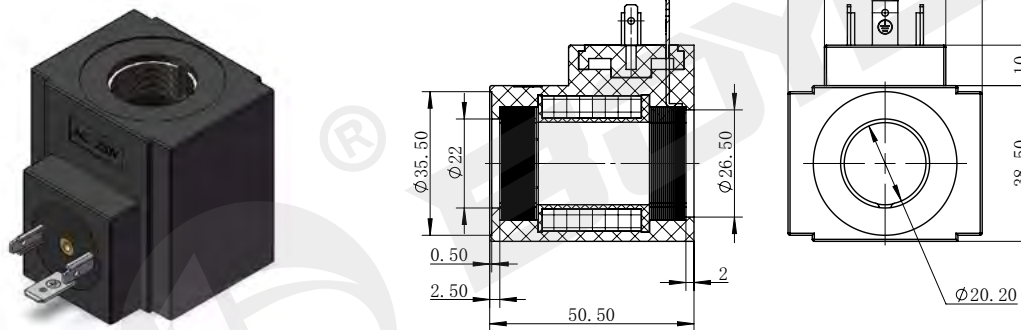
AC 110V 50HZ  
AC 220V 50HZ  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

AC 110V 50HZ  
AC 220V 50HZ  
其它规格可定做  
Other can be customized

BYJ11-27-01G



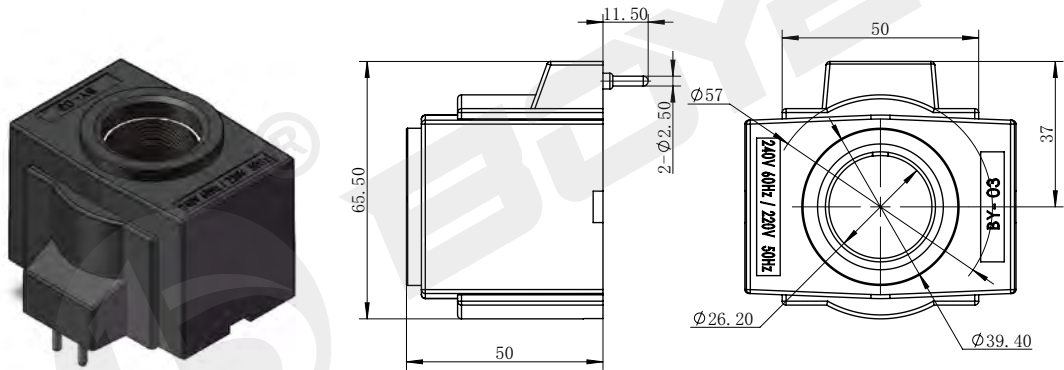
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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交流阀用线圈  
AC coil for valves

BYJ11-54-01A

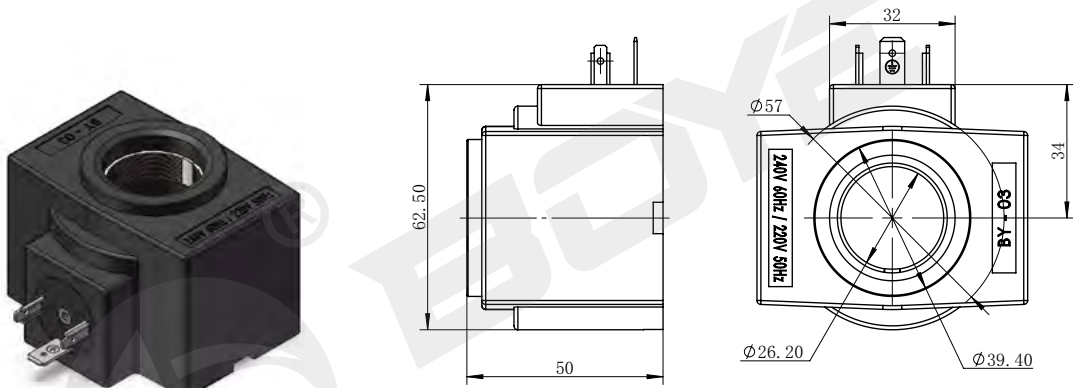
AC 110V 50HZ  
AC 220V 50HZ  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

AC 110V 50HZ  
AC 220V 50HZ  
其它规格可定做  
Other can be customized

BYJ11-54-01G



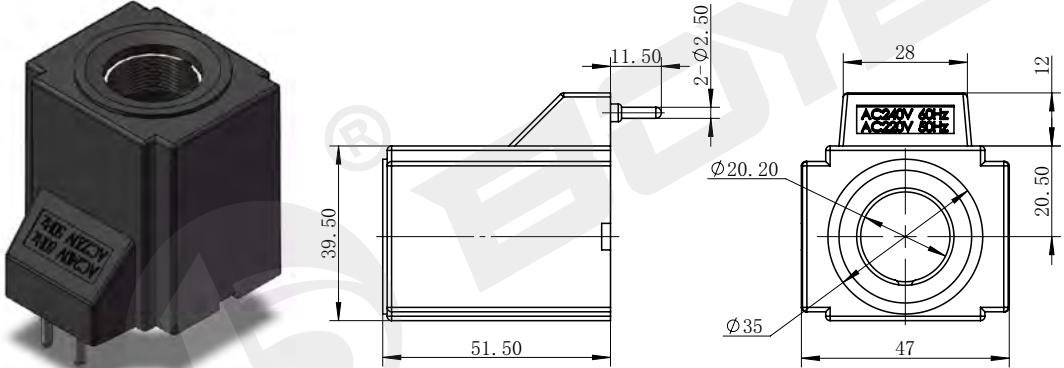
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

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交流阀用线圈  
AC coil for valves

BYJ12-27-01A

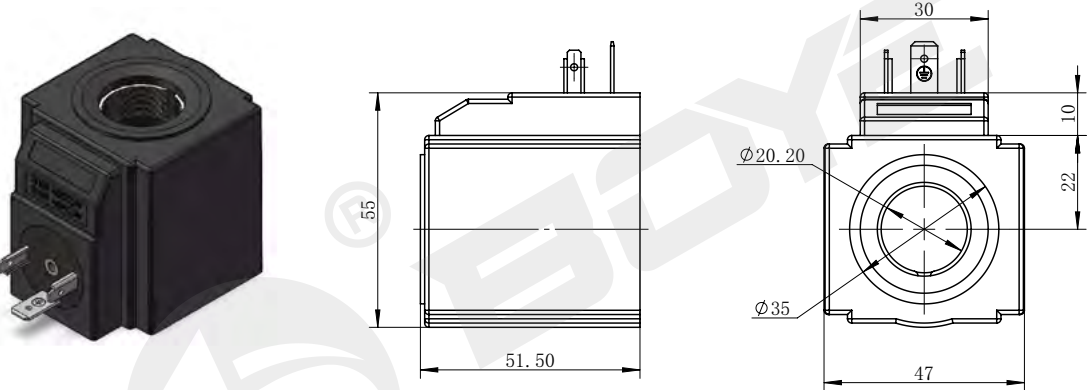
AC 110V 50HZ  
AC 220V 50HZ  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

BYJ12-27-01G

AC 110V 50HZ  
AC 220V 50HZ  
其它规格可定做  
Other can be customized



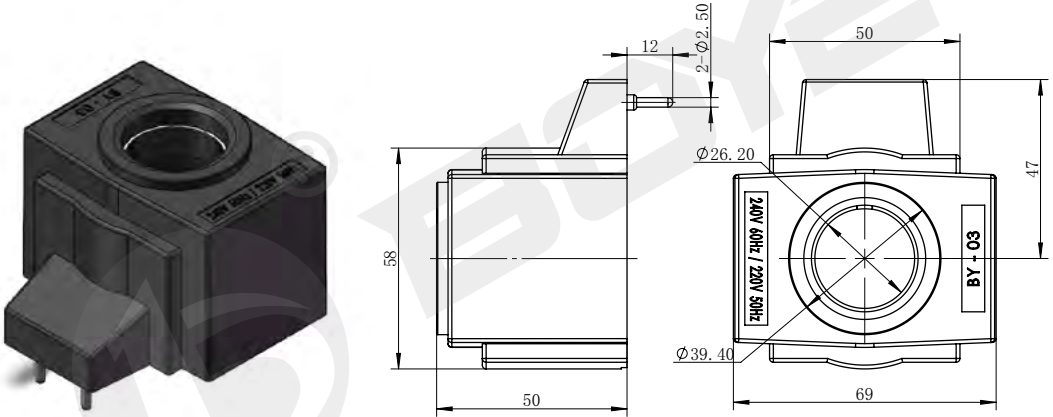
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

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交流阀用线圈  
AC coil for valves

BYJ12-54-01A

AC 110V 50HZ  
AC 220V 50HZ  
其它规格可定做  
Other can be customized



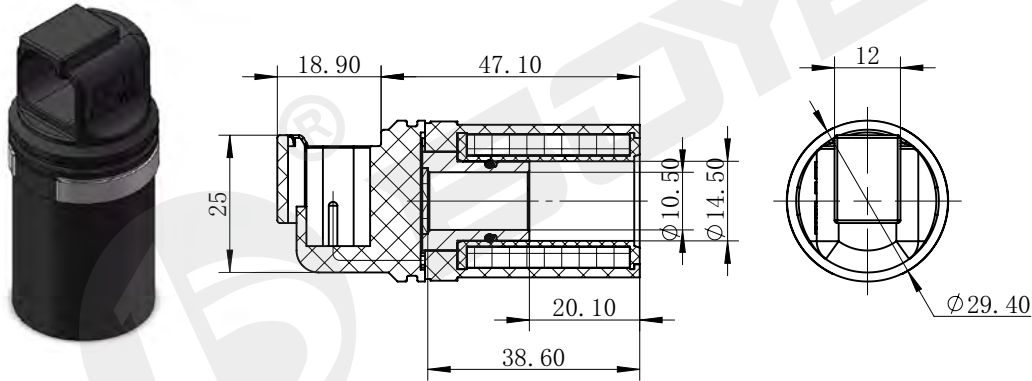
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|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP65    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 40     | 绝缘等级 Insulation class     |   | H (180) |

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汽车线圈

Automotive coil

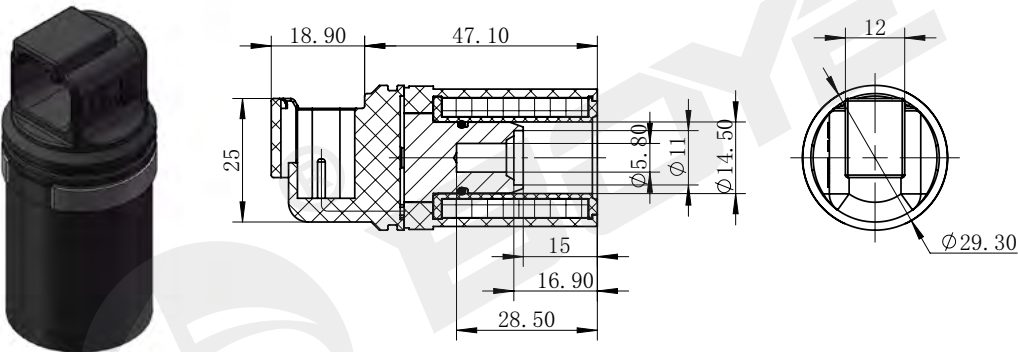
BYQ01-32-01D



DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

BYQ01-32-02D



DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

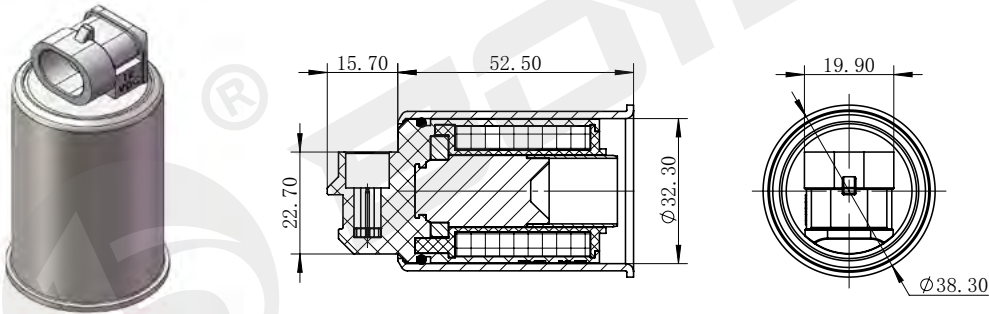
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 18     | 绝缘等级 Insulation class     |   | H (180) |

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汽车线圈

Automotive coil

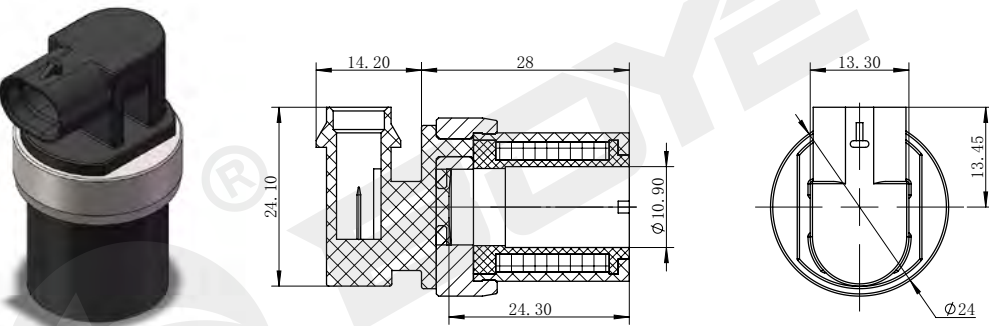
BYQ01-36-01Q



DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 19     | 绝缘等级 Insulation class     |   | H (180) |

BYQ02-24-01Q



DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 14     | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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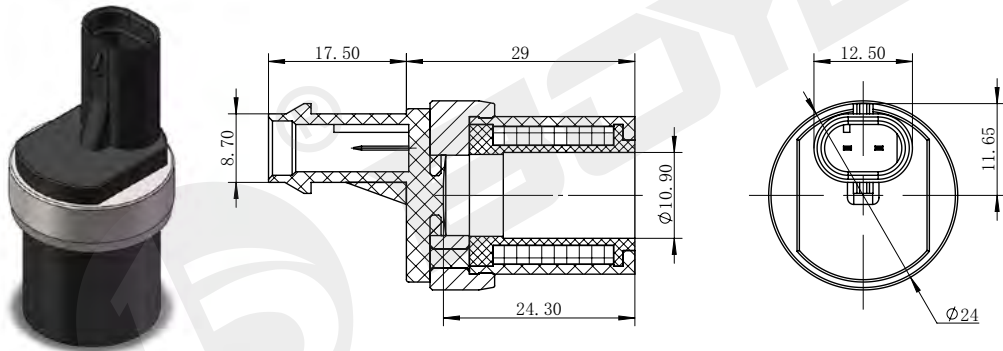
汽车线圈

Automotive coil

BYQ02-24-02Q

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

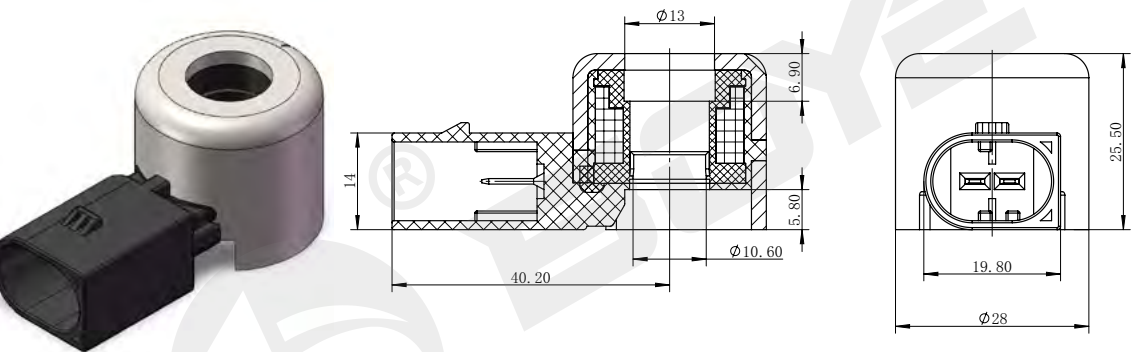


| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 14     | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYQ03-28-01Q



| 技术参数 /technical parameter        |          |        |                           |   |         |
|----------------------------------|----------|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃        | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | %        | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定电阻 Rated resistance            | $\Omega$ | 0.52   | 绝缘等级 Insulation class     |   | H (180) |

样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
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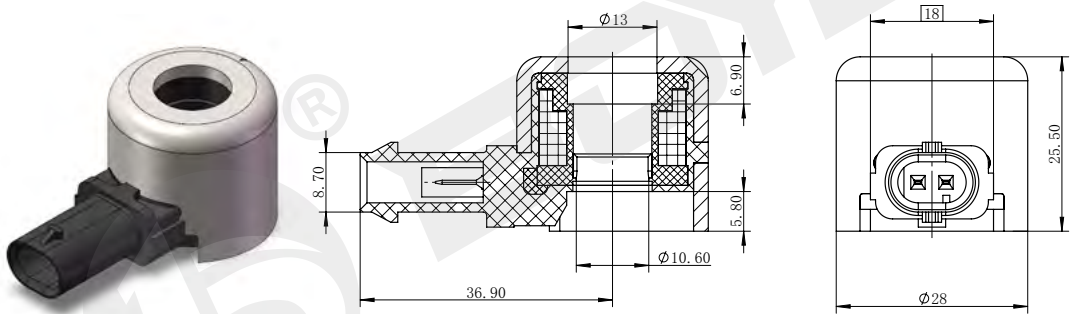
汽车线圈

Automotive coil

BYQ03-28-02Q

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

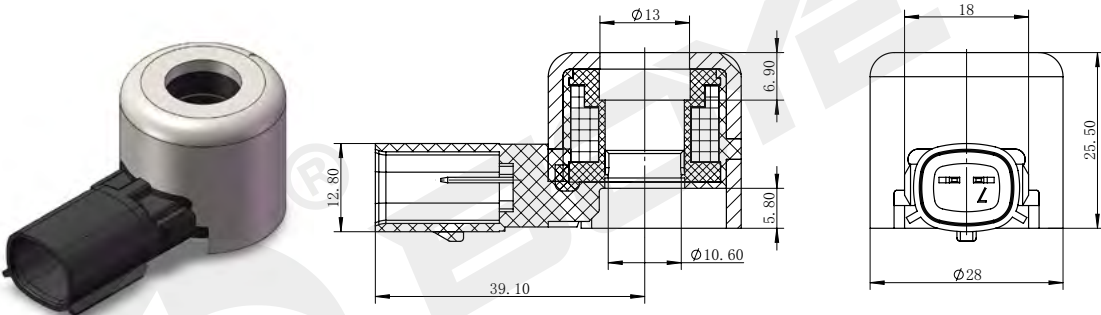


| 技术参数 /technical parameter        |          |        |                           |   |         |
|----------------------------------|----------|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃        | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | %        | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定电阻 Rated resistance            | $\Omega$ | 0.52   | 绝缘等级 Insulation class     |   | H (180) |

DC 12V  
DC 24V

其它规格可定做  
Other can be customized

BYQ03-28-03Q



| 技术参数 /technical parameter        |          |        |                           |   |         |
|----------------------------------|----------|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃        | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | %        | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定电阻 Rated resistance            | $\Omega$ | 0.52   | 绝缘等级 Insulation class     |   | H (180) |

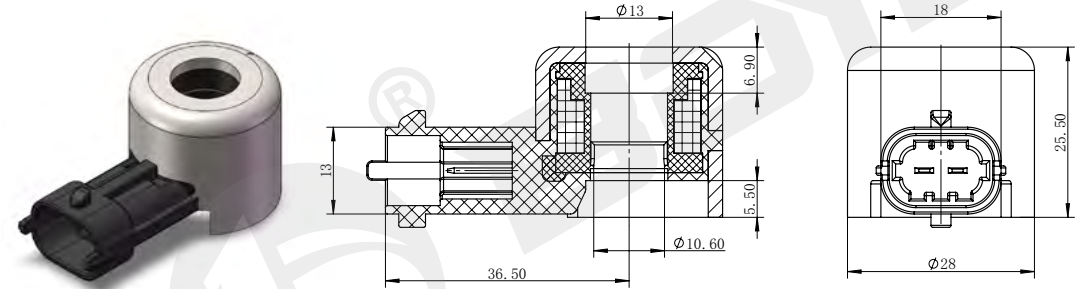
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汽车线圈

Automotive coil

BYQ03-28-04Q

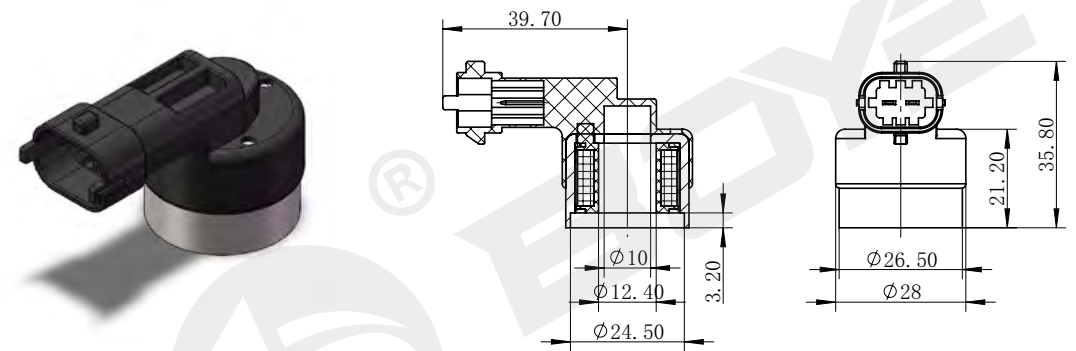
DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定电阻 Rated resistance            | Ω | 0.52   | 绝缘等级 Insulation class     |   | H (180) |

BYQ04-28-01Q

DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 30     | 绝缘等级 Insulation class     |   | H (180) |

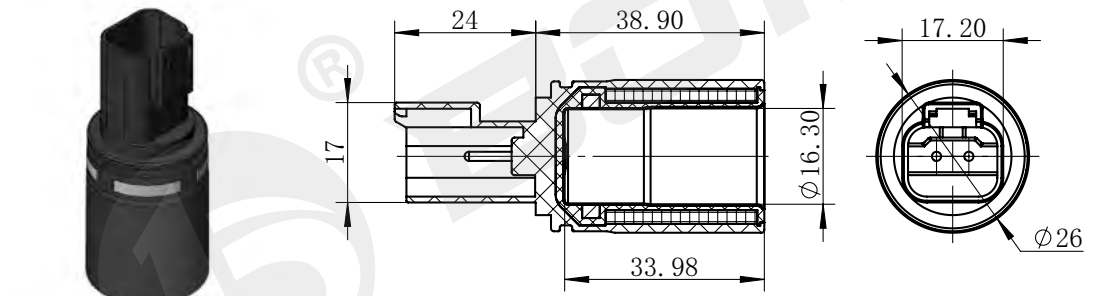
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汽车线圈

Automotive coil

BYQ05-29-01D

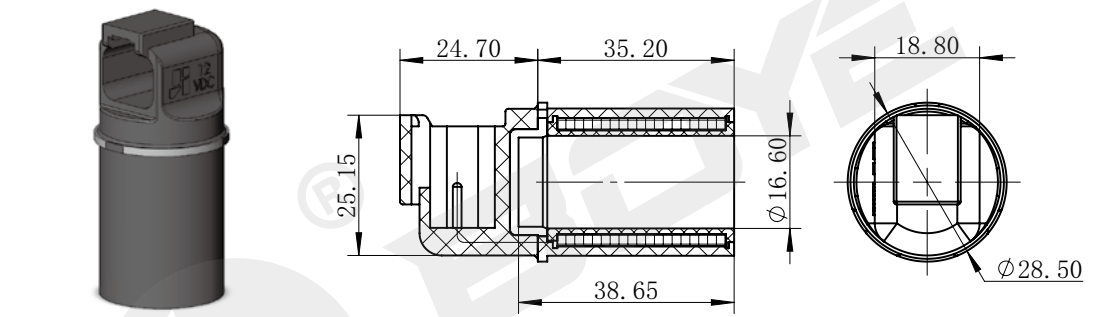
DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 19     | 绝缘等级 Insulation class     |   | H (180) |

BYQ05-30-01D

DC 12V  
DC 24V  
其它规格可定做  
Other can be customized



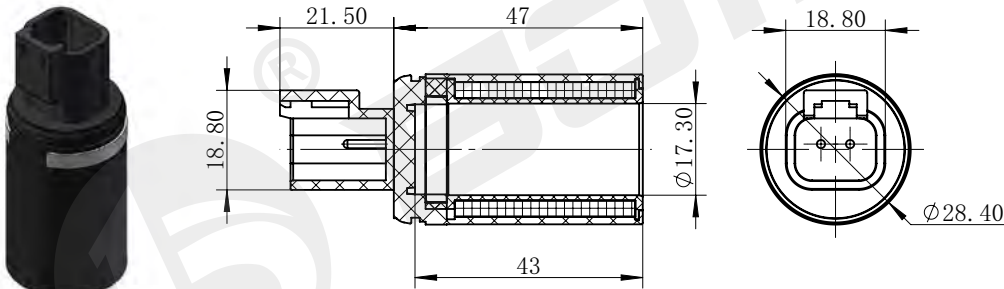
| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 16     | 绝缘等级 Insulation class     |   | H (180) |

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汽车线圈

Automotive coil

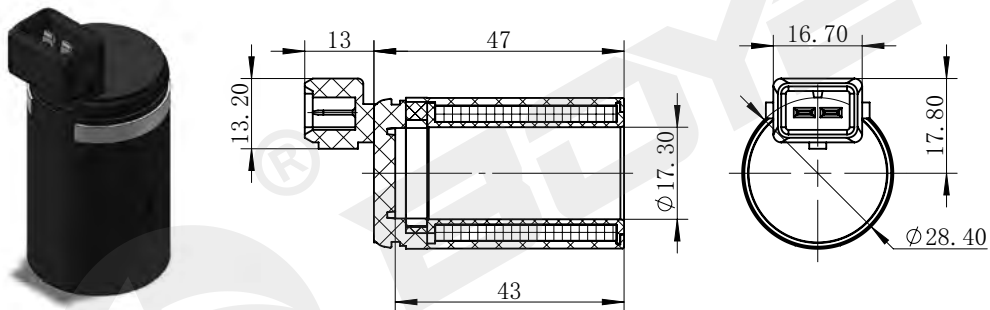
BYQ10-32-01D



DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 26     | 绝缘等级 Insulation class     |   | H (180) |

BYQ10-32-01J



DC 12V  
DC 24V  
其它规格可定做  
Other can be customized

| 技术参数 /technical parameter        |   |        |                           |   |         |
|----------------------------------|---|--------|---------------------------|---|---------|
| 环境温度 Ambienttemperature          | ℃ | -25~50 | 防护等级 Degree of protection |   | IP67    |
| 电压波动范围 Voltage fluctuation range | % | 85~110 | 通电持续率 Power on duration   | % | 100     |
| 额定功率 Rated power                 | W | 26     | 绝缘等级 Insulation class     |   | H (180) |

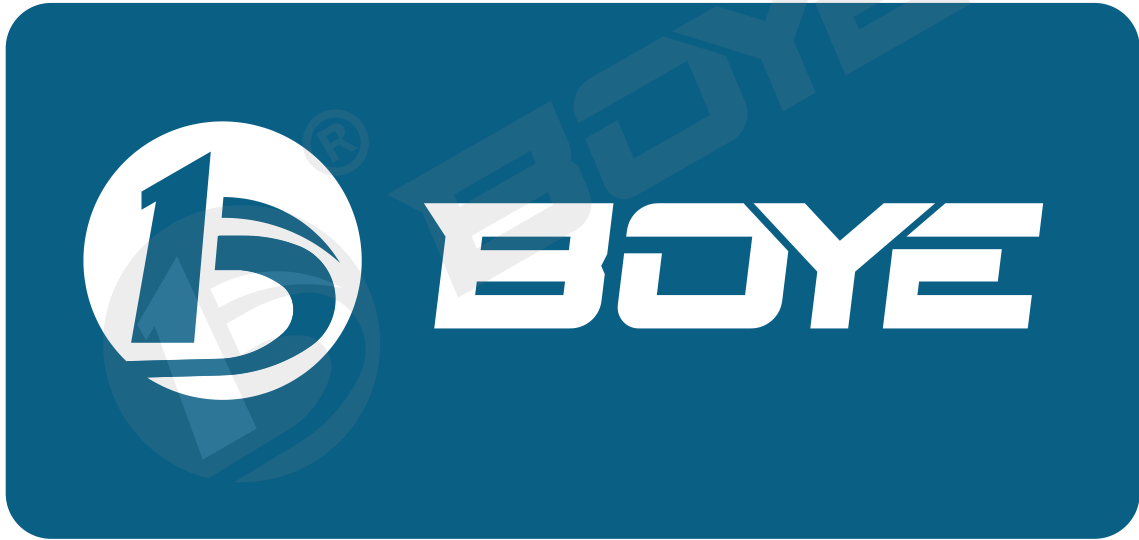
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电磁铁使用注意事项

Product Selection Guide

- **工作电压:** 确保供电电源形式正确，供电电压在允许范围内。  
**Working voltage:** Ensure that the power supply form is correct and the power supply voltage is within the allowable range
- **线圈通电:** 电磁铁线圈不得单独长期通电使用，有烧损风险。  
**Coil electrification:** Electromagnetic iron coils should not be used alone for long-term electrification, as there is a risk of burning.
- **工作压力:** 电磁铁导磁套工作压力不得超过耐压的额定值，有损坏和安全风险。  
**Working pressure:** The working pressure of the electromagnetic magnetic sleeve should not exceed the rated pressure resistance, which poses a risk of damage and safety.
- **手动推杆使用:** 在调试或紧急情况下，可使用手动推杆进行手动控制，但应避免使用冲击力。  
**Manual plunger use:** Manual control can be achieved using the manual plunger during debugging or emergencies, but avoid using impact force.
- **双向使用:** 当双向使用电磁铁时，确保两个电磁铁不能同时通电，电控系统应设置互锁装置。  
**Bidirectional use:** When using solenoids idirectionally, ensure both solenoids cannot be energized simultaneously, and the electrical control system should have interlocking devices.
- **非防爆线圈:** 不得使用在有爆炸危险的环境中!  
**Non-explosion-proof coil:** Do not use in explosive environments!
- **高电压线圈:** 安装时必须接地可靠，否者有**触电危险!**  
**High-voltage coil:** It must be reliably grounded during installation,otherwise there is a **risk of electric shock!**



样本数据来源于试验室环境，仅供参考，贵公司如需最新数据或有特殊需求，欢迎联系博业液压工程师。  
The sample data comes from the laboratory environment and is only for reference. If your company needs the latest data or has special needs, please contact Boye hydraulic engineer.