

CALLA



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企业 简介

COMPANY INTRODUCTION

◎ 宁波开乐电机有限公司

宁波开乐电机有限公司位于宁波杭州湾新区。公司占地面积120亩，建筑面积12万平方米，总投资3.2亿元。开乐作为一家在厨房电机、电动推杆领域的专业制造商和设计师，在欧洲，北美，南美和中东地区享有盛名。

截至目前，我们已通过CCC, GS, CE, ROHS, UL, BSCI和SGS认证。同时公司已与方太、美的、海尔等国际知名品牌达成合作。开乐愿与客户和员工共创美好明天，在发展的过程中致力于国学文化和慈善事业协同并举，力争成为行业典范。

◎NINGBO CALLA MOTOR CO.,

NingBo CALLA Motor Co., Ltd. which is located in the New District of Ningbo Hangzhou Bay. The company covers an area of 60 acres with a construction area of 50000 square meters and total investment of 120 million yuan. CALLA, as a professional manufacturer and ODM designer of motors, Linear actuators in field of Kitchen Appliances. We are well known in Europe, North America, South America, Mid-East. and Southeast Asia.

Up to now, we have passed CCC, GS, CE, ROHS, UL, BSCI and SGS. At the same time, the company has reached cooperation with international well-known brands such as FOTILE, MIDEA and HAIER. CALLA is willing to work with customers and employees to create a better tomorrow, and is committed to the development of traditional Chinese culture and charity in parallel, striving to become a model in the industry



◎ ROHS CERTIFICATE ◎ CQC CERTIFICATE



◎ SGS CERTIFICATE ◎ ISO CERTIFICATE

企业文化 CORPORATE CULTURES

愿景 VISION

成为客户超预期的产品专家
Be one of most competitive motor experts in world.

使命 MISSION

传承匠心精神，成就品牌之梦
Building a team of happiness in studying, working, and living.

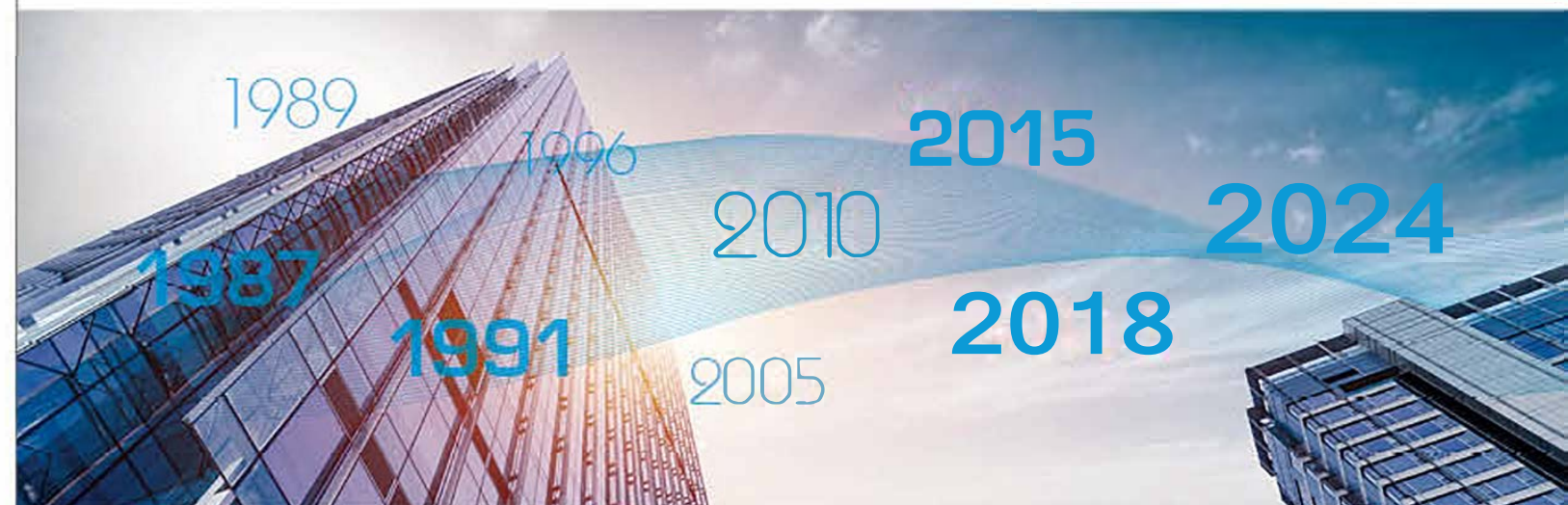
价值观 CORE VALUES

以客户为中心，以奋斗者为本
Customer-centric, Striver Oriented.

理念 PHILOSOPHY

开心工作铸行业精品
乐享生活做精品人生
Healthy, Royalty, Innovation, Quality.

发展历程 DEVELOPMENT HISTORY



1987-1989

CIXI PRECISION ELECTRONIC COMPONENTS FACTORY
慈溪精密电子元件厂

1989-1991

CIXI HARDWARE FACTORY
慈溪五金冲件厂

1996-2010

NINGBO HUAJIN MOTORS MANUFACTURE CO.,LTD.
宁波华劲电机制造有限公司

1991-1996

CIXI LUFA INDUSTRIES CO.,LTD.
慈溪陆发实业有限公司

2010-NOW

KAILE NEW ENERGY TECHNOLOGY CO.,LTD.
开乐新能源科技有限公司

2015-NOW

NINGBO CALLA MOTOR CO.,LTD.
宁波开乐电机有限公司



营销网络 MARKETING NETWORK

开乐作为一家在厨房电机、电动推杆领域的专业制造商和设计师，在欧洲，北美，南美和中东地区享有盛名。

CALLA, as a professional manufacturer and ODM designer of motors, Linear Actuators in field of Kitchen Appliances, we are well known in Europe, North America, South America, Mid-East, and Southeast Asia.

FOTILE 方太

美的 Midea

Haier

ATLAN



社会责任 SOCIAL RESPONSIBILITY

开乐在发展的过程中致力于国学文化和慈善事业协同并举。

During the development, CALLA still pay great attention in Chinese Cultures and Charity.



产品 PRODUCT 介绍 INTRODUCTION

电机
MOTOR



电推杆
LINEAR
ACTUATOR



独立实验室

Original Design Manufacture



自动化流水线

Original Entrusted Manufacture

CALLA.as one of the earliest solution providers and designers in field of motors, linear actuators, and burners of hoods, has been of great popularity both at home and overseas, especially in region of North America, Europe, and Southeast Asia over 30 years of development

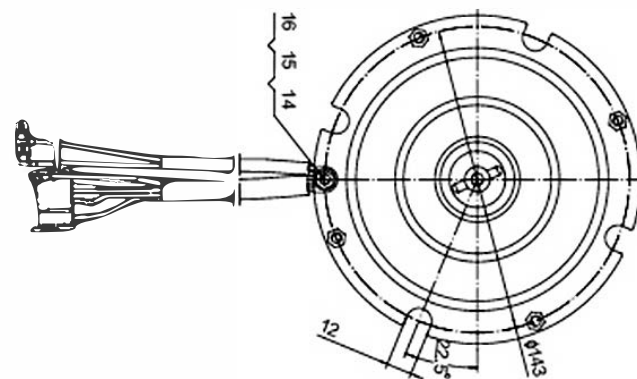
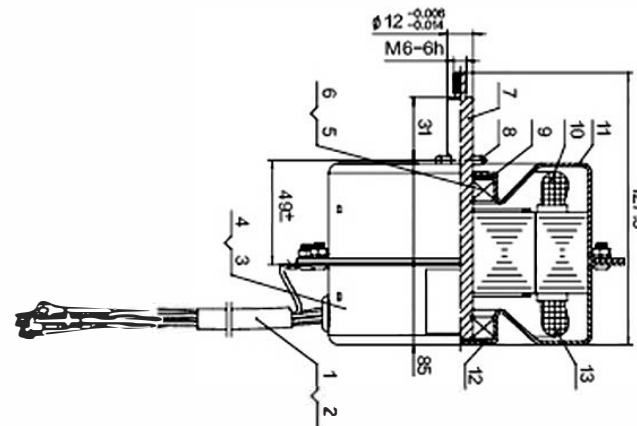
CALLA 作为中国国内最早一批提供烟机电机和推杆的设计师和方案规划者, 在30多年的发展期间里, 已在海内外享有盛名, 尤其是在北美、欧洲、和东南亚区域。

Design Production Quality Control Solution Customizable



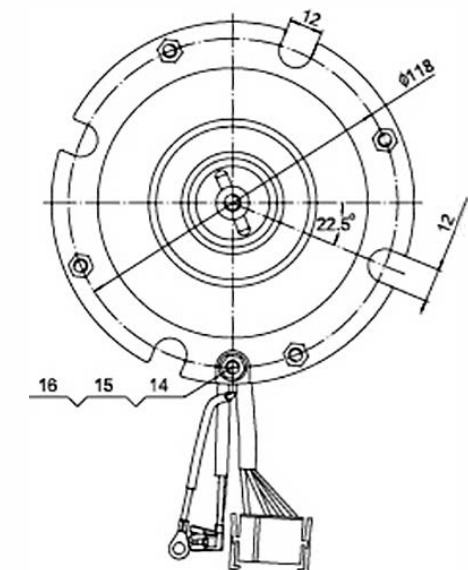
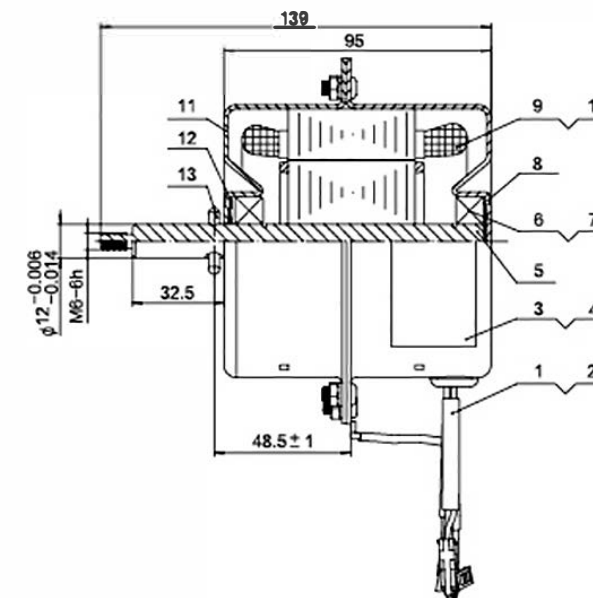
YPY-120

- 类型 Type: Range Hood
- 额定电压 Input Voltage (V): AC220
- 额定电流 Current (A): 0.45-0.85
- 输出功率 Rated Power (W): 55-80
- 绝缘等级 Insulation Class: B
- 组数 Pole: 4
- 额定转速 Rate Speed(Rpm): 1050-1250
- 防护等级 Protection Class: IP44
- 转向 Rotation: CW



YPY-94

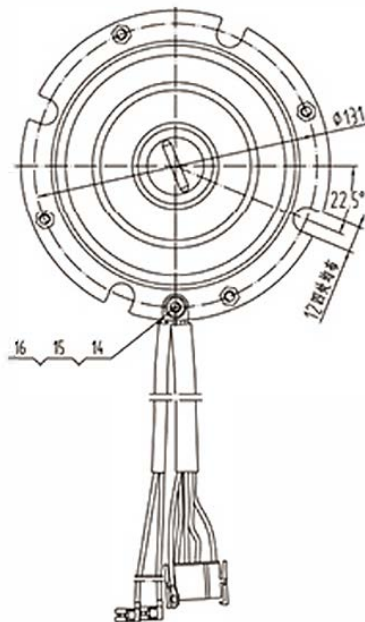
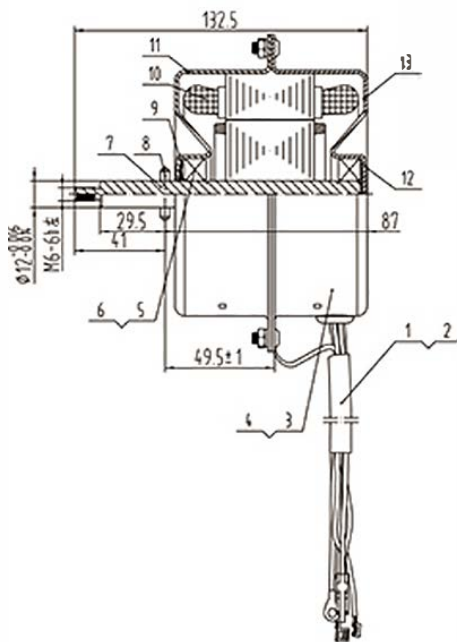
- **类型** Type: Range Hood
- **额定电压** Input Voltage (V): AC220
- **额定电流** Current (A): 0.3-0.7
- **输出功率** Rated Power (W): 30-80
- **绝缘等级** Insulation Class: B
- **组数** Pole: 4
- **额定转速** Rate Speed(Rpm): 1050-1250
- **防护等级** Protection Class: IP44
- **转向** Rotation: CW





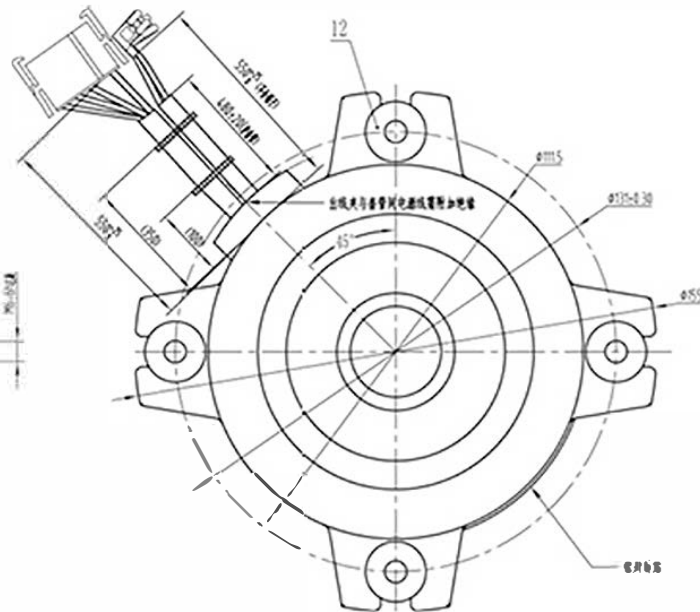
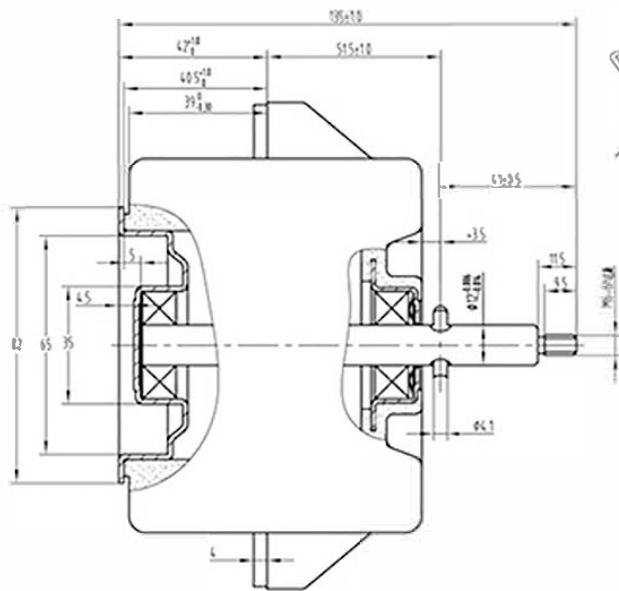
YPY-108

- 类型 Type: Range Hood
- 额定电压 Input Voltage (V): AC220
- 额定电流 Current (A): 1.2
- 额定功率 Rated Power (W): 100
- 绝缘等级 Insulation Class: F
- 组数 Pole: 4
- 额定转速 Rate Speed(Rpm): 1050
- 防护等级 Protection Class: IP44
- 转向 Ratation: CW



YPY-108

- 类型 Type: Range Hood
- 额定电压 Input Voltage (V): AC220
- 额定电流 Current (A): 1.2
- 额定功率 Rated Power (W): 100
- 绝缘等级 Insulation Class: B
- 组数 Pole: 4
- 额定转速 Rate Speed(Rpm): 1050
- 防护等级 Protection Class: IP44
- 转向 Ratation: CW



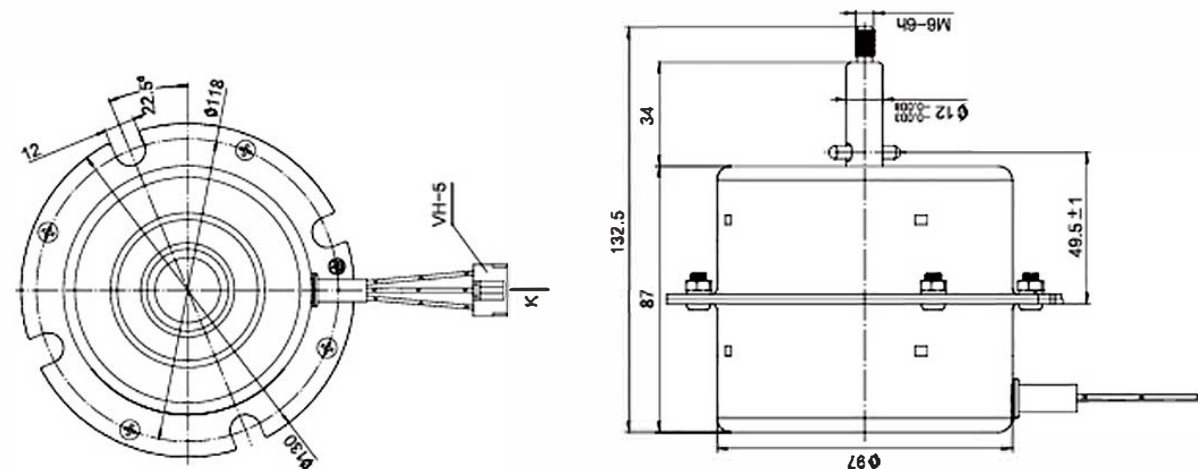


MOTOR 电机



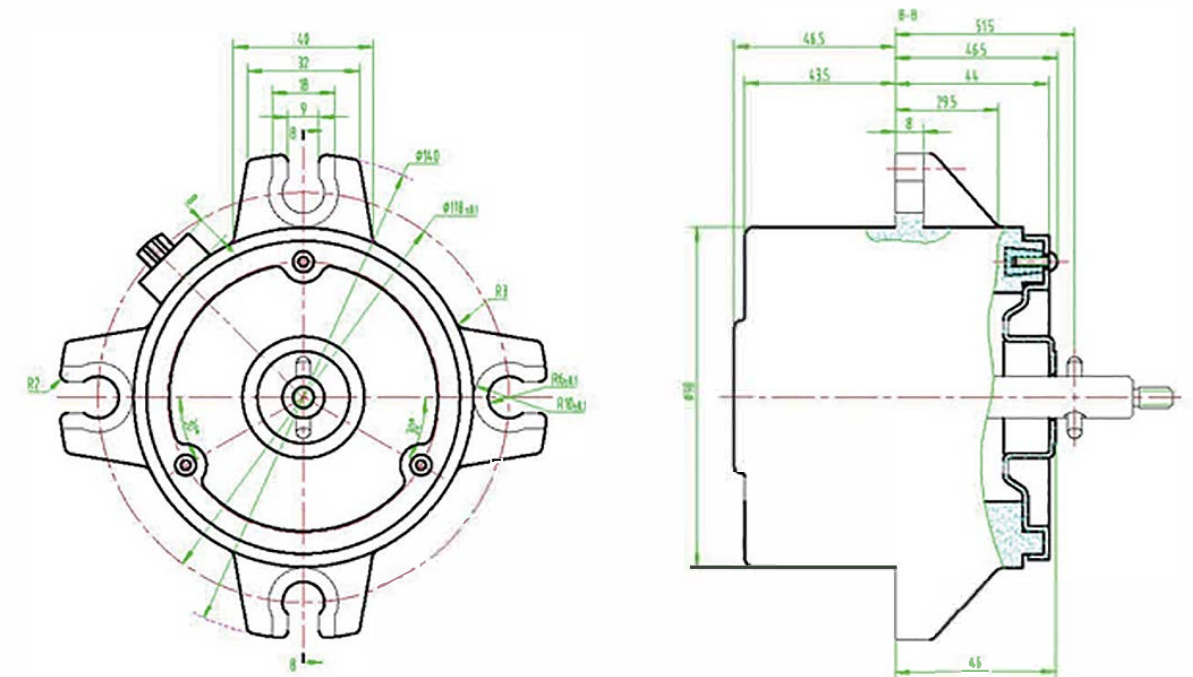
ZWD-94

- 类型 Type: Range Hood
- 额定电压 Input Voltage (V): DC310
- 额定电流 Current (A): 1.8
- 额定功率 Rated Power (W): 170
- 绝缘等级 Insulation Class: B
- 组数 Pole: 10
- 额定转速 Rate Speed(Rpm): 1500
- 防护等级 Protection Class: IP44
- 转向 Ratation: CW



ZWD-95

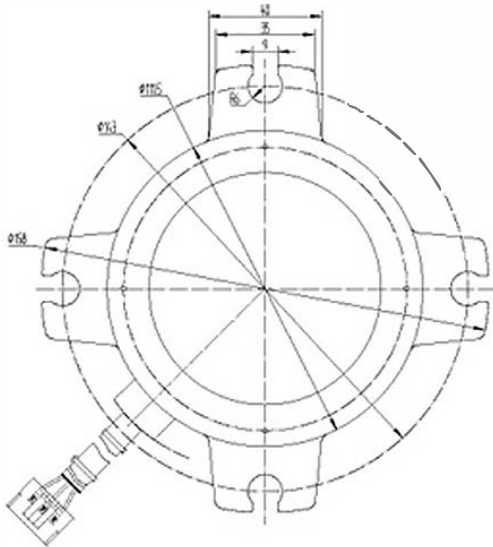
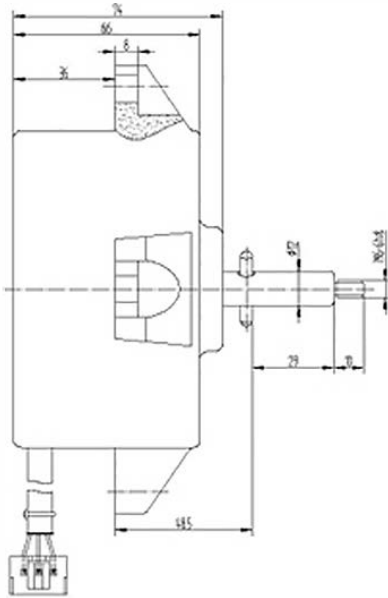
- 类型Type: Range Hood
- 额定电压 Input Voltage (V): DC310
- 额定电流 Current (A): 0.5
- 额定功率 Rated Power (W): 170
- 绝缘等级 Insulation Class: B
- 组数 Pole: 10
- 额定转速 Rate Speed(Rpm): 1500
- 防护等级 Protection Class: IP44
- 转向 Ratation: CW





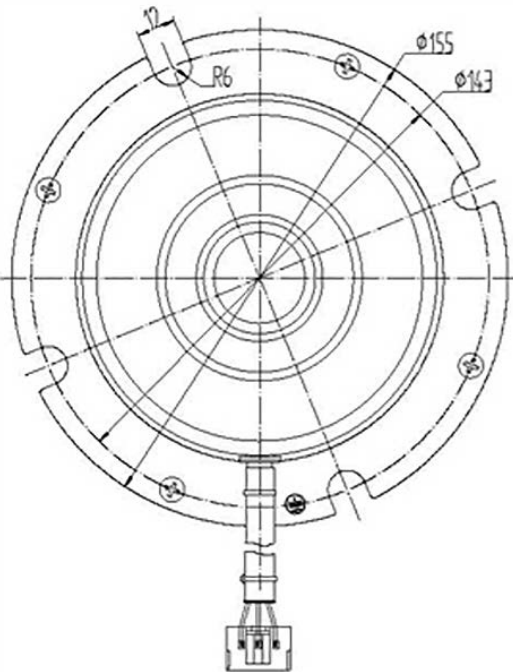
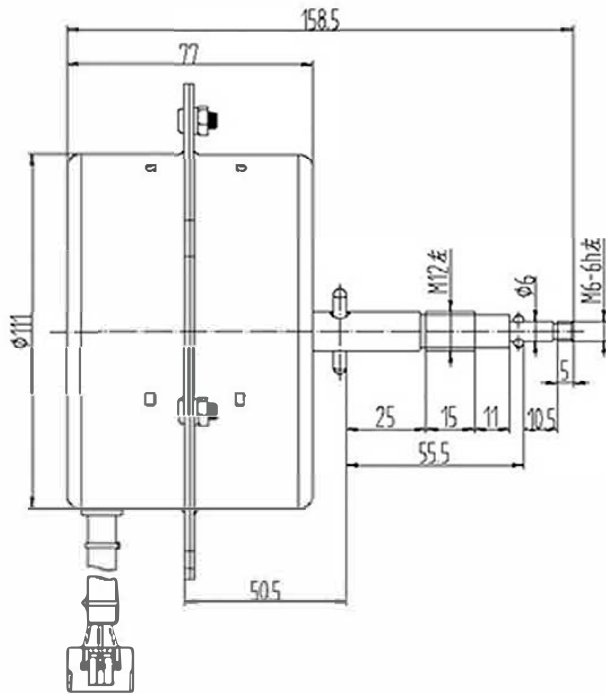
ZWD-108

- 类型 Type: Range Hood
- 额定电压 Input Voltage (V): DC310
- 额定电流 Current (A): 0.77
- 额定功率 Rated Power (W): 118
- 绝缘等级 Insulation Class: B
- 组数 Pole: 10
- 额定转速 Rate Speed(Rpm): 865
- 防护等级 Protection Class: IP44
- 转向 Ration: CW



ZWD-108

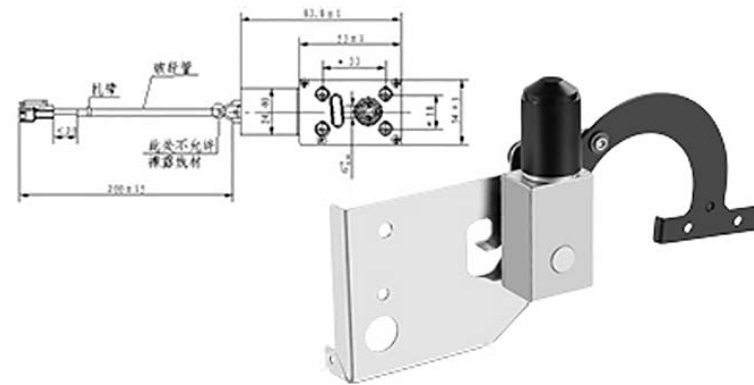
- 类型 Type: Range Hood
- 额定电压 Input Voltage (V): DC310
- 额定电流 Current (A): 0.77
- 额定功率 Rated Power (W): 118
- 绝缘等级 Insulation Class: B
- 组数 Pole: 10
- 额定转速 Rate Speed(Rpm): 865
- 防护等级 Protection Class: IP44
- 转向 Ration: CW





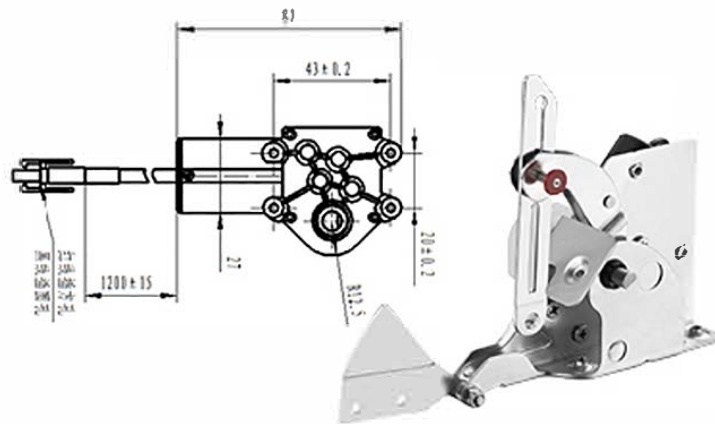
LCK-B001-01

- 额定电压 Voltage: DC12V
- 扭转力 Torque: 6N
- 转速 Speed: 2.5±1 rpm
- 额定电流 Reated Current: < 0.1A
- 额定功率 Power: 12W



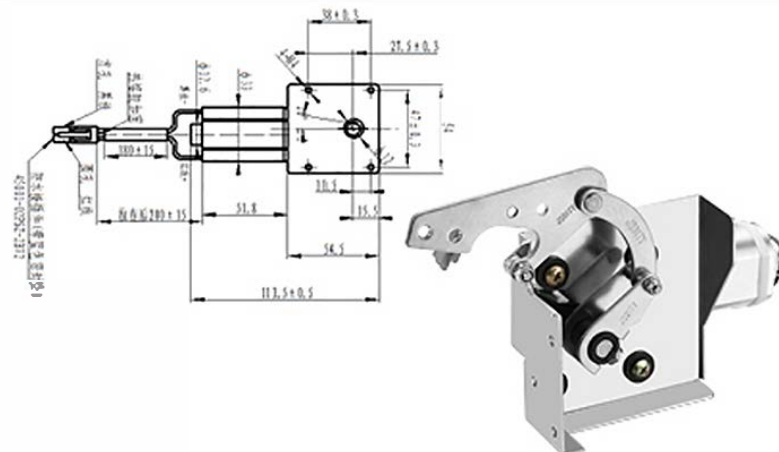
LCK-B002-01

- 额定电压 Voltage: DC12V
- 扭转力 Torque: 2.4 ~3.4 N
- 转速 Speed: 6±0.5 rpm
- 额定电流 Reated Current: < 0.1A
- 额定功率 Power: 12W



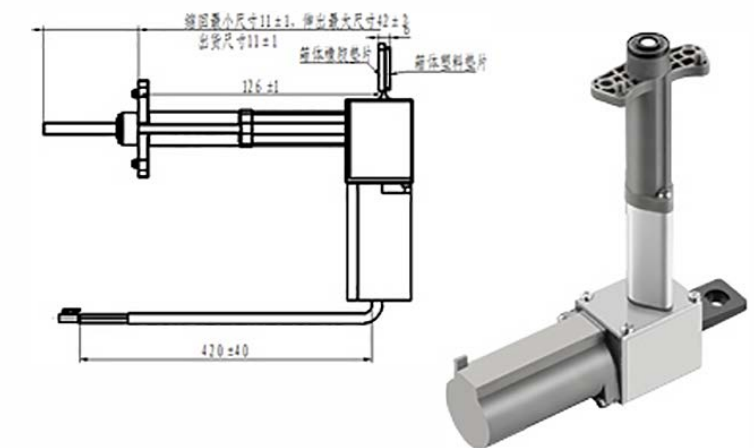
LCK-B003-01

- 额定电压 Voltage: DC12V
- 扭转力 Torque: 2.5~5N
- 转速 Speed: 6 ± 1 rpm
- 额定电流 Reated Current: < 0.15A
- 额定功率 Power: 12W



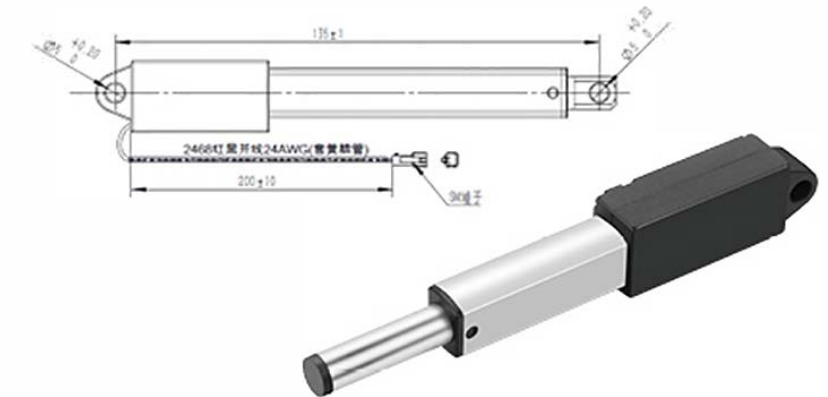
LCK-D018

- 额定电压 **Voltage:** DC12V
- 行程 **Stroke:** 31±2 mm
- 堵转力 **Force:** 130N
- 速度 **Speed:** 5-7mm/s
- 额定电流 **Reated Current:** < 0.15A
- 额定功率 **Power:** 15W



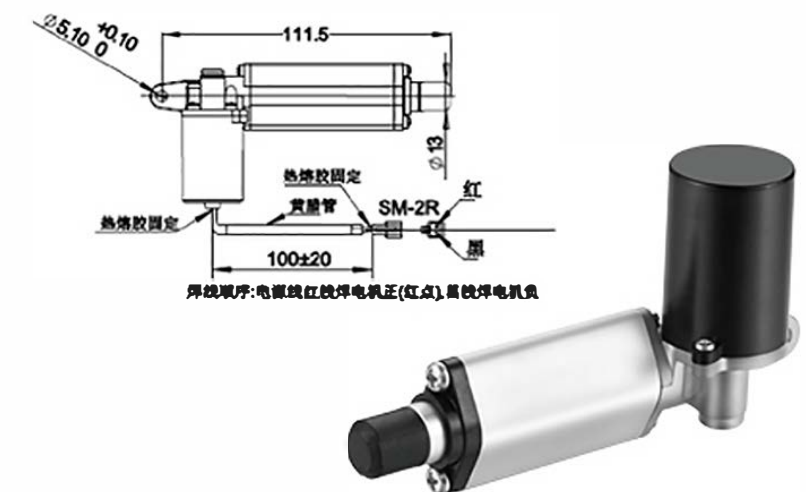
CK012

- 额定电压 Voltage: DC12V
- 行程 Stroke: 70 ± 2 mm
- 堵转力 Force: 60N
- 速度 Speed: 7-11mm/s
- 额定电流 Reated Current: ≤ 0.06A
- 额定功率 Power: 12 W



CK016

- 额定电压 Voltage: DC12V
- 行程 Stroke: 30±1 mm
- 堵转力 Force: 120N
- 速度 Speed: 6-10mm/s
- 额定电流 Rated Current: $\leq 0.06A$
- 额定功率 Power: 12W

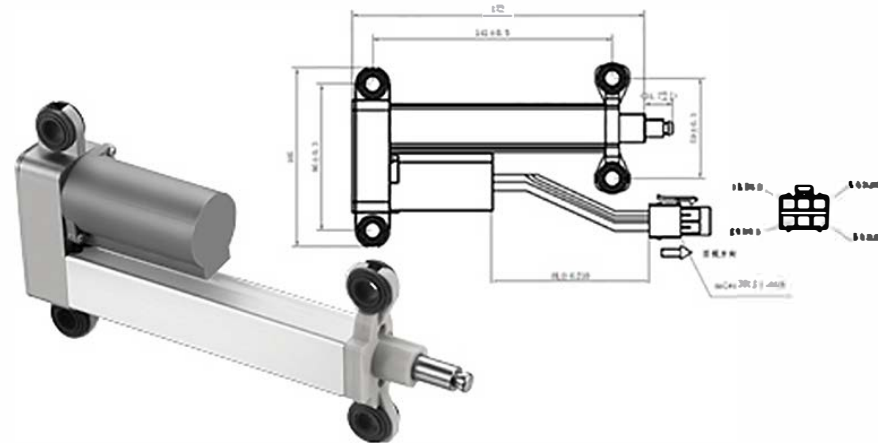




LINEAR ACTUATOR 电推杆

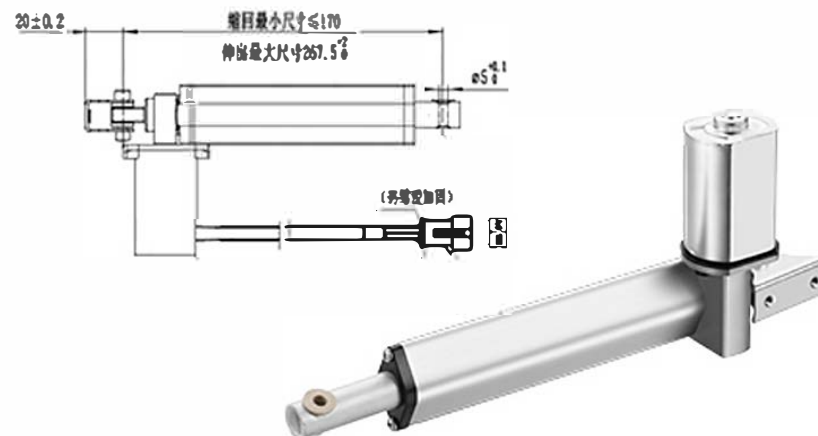
LCK-C002

- 额定电压 Voltage: DC12V
- 行程 Stroke: 200 ± 2 mm
- 堵转力 Force: 75-130N
- 速度 Speed: 16-20mm/s
- 额定电流 Rated Current: $\leq 0.15A$
- 额定功率 Power: 9W



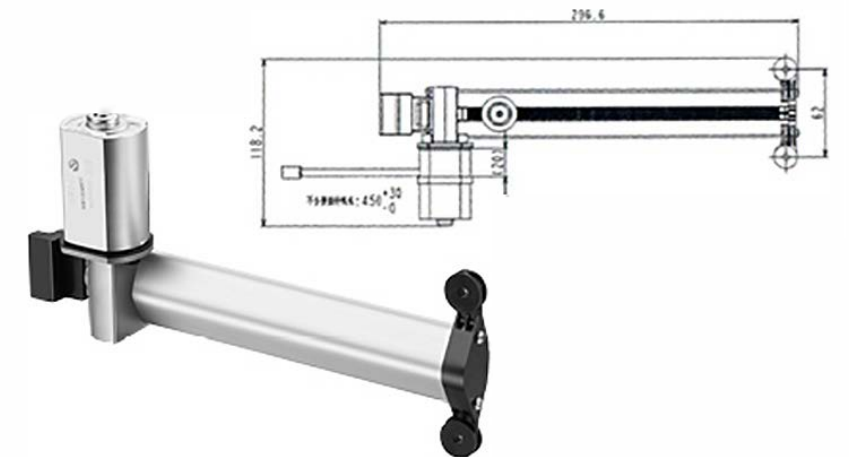
CK027-01

- 额定电压 Voltage: DC12V
- 行程 Stroke: 97.5 ± 2 mm
- 堵转力 Force: 80-130N
- 速度 Speed: 13-18mm/s
- 额定电流 Rated Current: $\leq 0.15A$
- 额定功率 Power: 9W



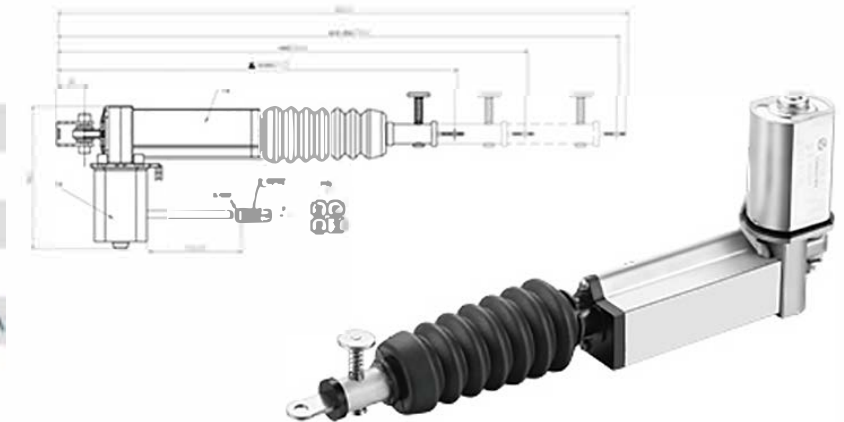
CK026

- 额定电压 Voltage: DC12V
- 行程 Stroke: 200 ± 2 mm
- 堵转力 Force: 75-130N
- 速度 Speed: 16-20mm/s
- 额定电流 Rated Current: $\leq 0.15A$
- 额定功率 Power: 9W



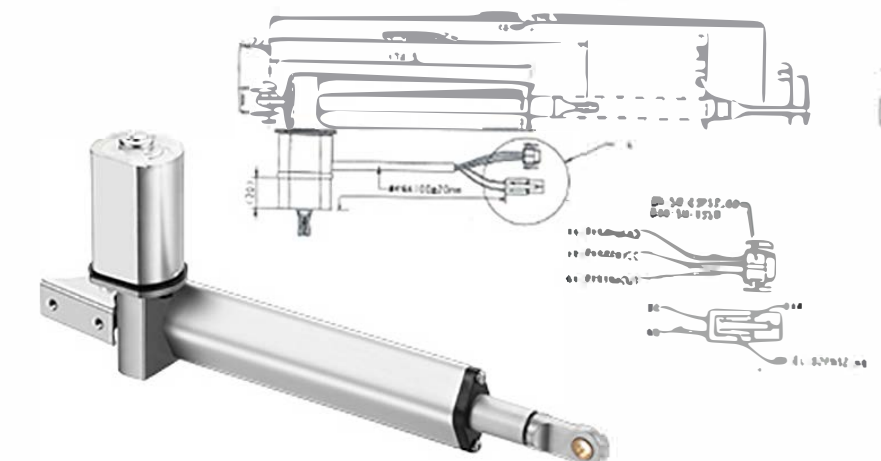
CK025

- 额定电压 Voltage: DC12V
- 行程 Stroke: 63 ± 2 mm
- 堵转力 Force: 100-150N
- 速度 Speed: 15-21mm/s
- 额定电流 Rated Current: $\leq 0.15A$
- 额定功率 Power: 10W



CK028-01

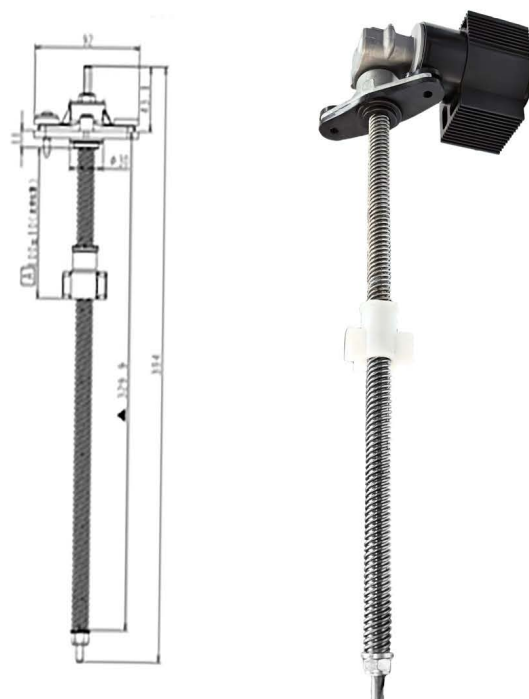
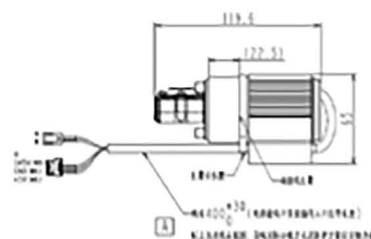
- 额定电压 Voltage: DC12V
- 行程 Stroke: 117 ± 2 mm
- 堵转力 Force: 190-300N
- 速度 Speed: 10-15mm/s
- 额定电流 Rated Current: $\leq 0.15A$
- 额定功率 Power: 9W



LINEAR
ACTUATOR
电推杆

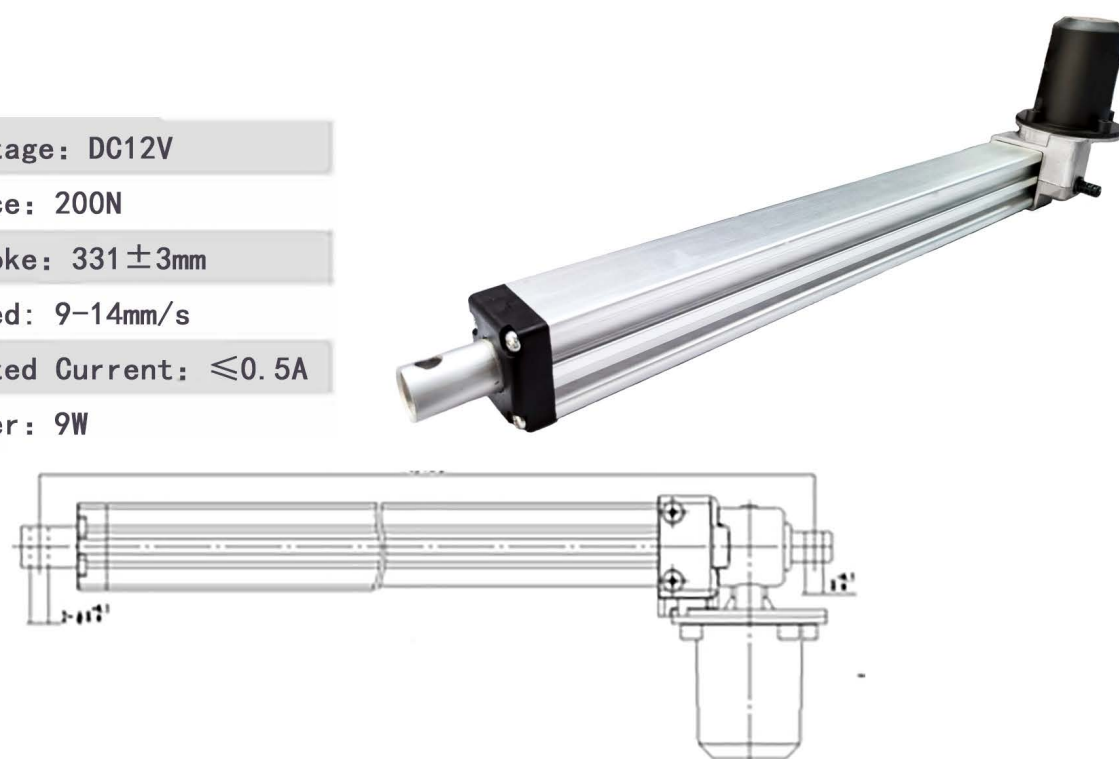
CK029

- 额定电压 Voltage: DC18V
- 堵转力 Force: 500N-800N
- 速度 Speed: 7-10mm/s
- 空载电流 Reated Current: $\leq 0.4A$
- 额定功率 Power: 9W



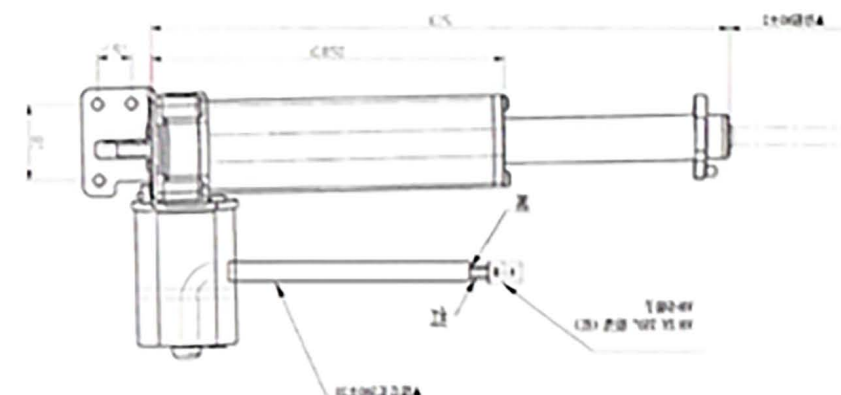
KLXT002

- 额定电压 Voltage: DC12V
- 最大负载 Force: 200N
- 行程 Stroke: $331 \pm 3\text{mm}$
- 速度 Speed: 9-14mm/s
- 空载电流 Reated Current: $\leq 0.5\text{A}$
- 额定功率 Power: 9W



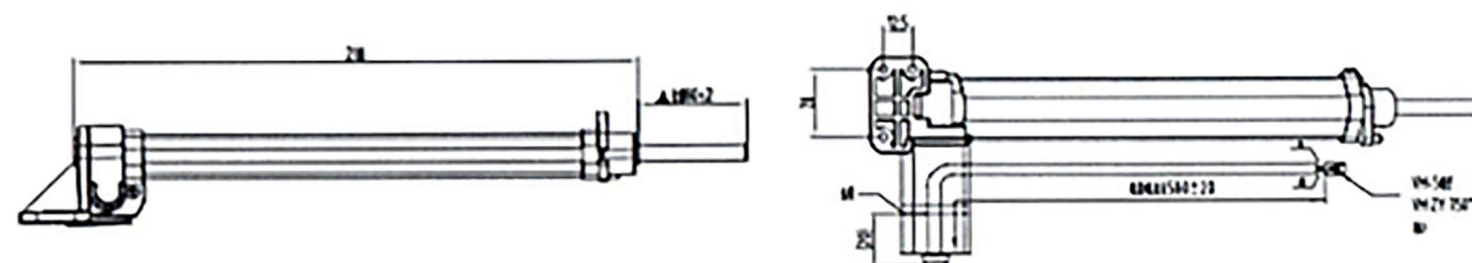
CK031-0

- 额定电压 Voltage: DC12V
- 最大力 Force: 140N
- 行程 Stroke: 80 ± 2 mm
- 速度 Speed: 16mm/s
- 额定电流 Reated Current: ≤ 0.75 A
- 额定功率 Power: 9W



CK033-01

- 额定电压 **Voltage:** DC12V
- 最大力 **Force:** 140N
- 行程 **Stroke:** $80 \pm 2\text{mm}$
- 速度 **Speed:** 16mm/s
- 额定电流 **Reated Current:** $\leq 0.75\text{A}$
- 额定功率 **Power:** 9W





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