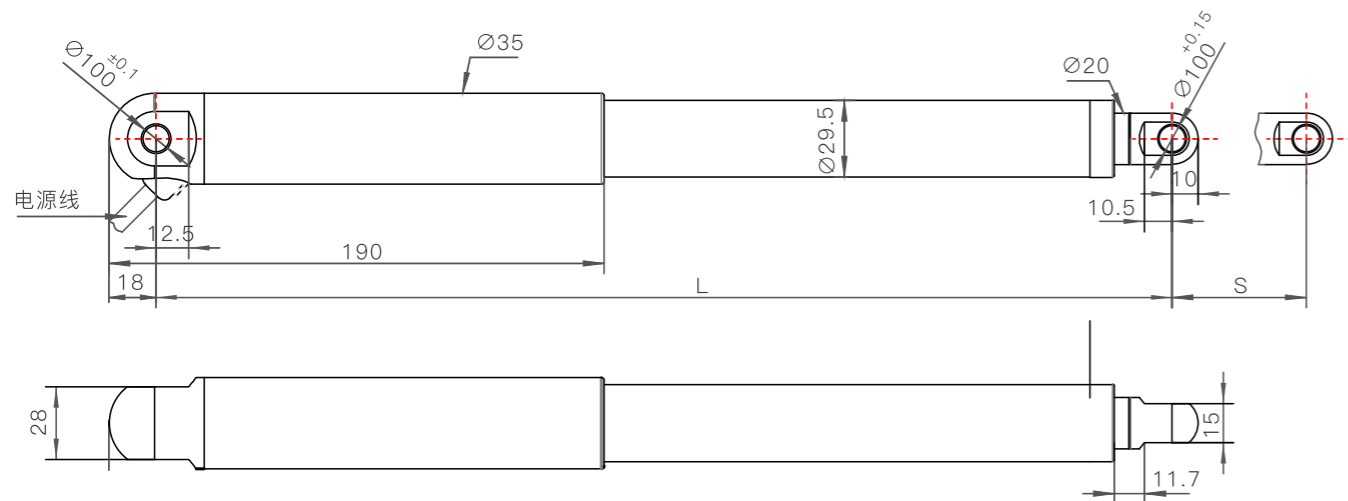


TT-KC35 Series

Linear Actuator



Drawing Standard Dimension (mm)



Installation size=stroke(s)+240mm

General Features

电压 Voltage	12V DC, 24V DC, 36V DC, 48V DC
最大推（拉）力 Maximum Load	1500N(speed 3mm/s)
满载时最快速度 The fastest speed in full load	40mm/s(负载100N)
最小安装尺寸 Minimum installation size	S+240mm(S < 300mm)
	S+260mm(S > 300mm)
颜色 Colour	银灰色或黑色 Silver gray or black
噪音 Noise	≤56db
安规认证 Safety and regulation certification	ISO9001-2008、CE、ROHS
工作温度范围 Working temperature range	+45°C----- -20°C
内置限位开关（但不可调） Built-in limit switch (but not adjustable)	

TT-KC35 Model Selection

Load and speed

代码 Code	额定负载 Rated load		自锁力N(推力状况下) Self locking force N (under the condition of thrust)	额定负载电流(A) Rated loadCurrent (A)	输出速度空载(24VDC)mm/s Output velocity no-load (24VDC) mm/s	额定负载满载(24VDC)mm/s Full load of rated load (24VDC) mm/s
	推力N Thrust N	拉力N Pull N				
A	800	800	1200	2.2	6.5	5.8
B	600	600	800	1.8	12	9
C	400	400	400	1.5	18	13
D	200	200	200	1.0	22	17.6
E	100	100	100	0.6	43	30

马达电压 (24V DC)

Diagram



- 上端型式 Upper end type
 - 1=U型,槽宽7mm,孔径8mm
 - 2=U型,槽宽7mm,孔径10mm
 - 3=U型 type,宽 wide15mm,孔径 aperture8mm
 - 4=U型 type,宽 wide15mm,孔径 aperture10mm
 - 5=鱼眼轴承 Fish eye bearing,宽 wide12mm,孔径 aperture8mm
 - 6=客制化 Customization
- 控制方式 Control mode
 - 0、无过流保护器 No overcurrent protector
 - 1、加装过流保护器 Overflow protector
 - 3、无霍尔传感器 No Holzer sensor
 - 4、加装霍尔传感器 Install Holzer sensor
- 线长 Line length
 - 1=直线 straight line*300mm
 - 2=直线 straight line*600mm
 - 3=直线 straight line*1000mm
 - A=客制化 Customization