

SC40 - AL05 - S100 - M2 - M100W - B

Model

安裝方法和導程

Installation method and Lead

馬達方向 Motor direction 馬達廠牌及出力 Motor brand and output

A.電動缸本體打孔安裝 Make thread hole in actuator's body

B.電動缸槽口安裝

install in actuator's slot C.電動缸上端部孔位安裝

install in actuator's side thread hole

D.電動缸底部安裝

install in buttom of actuator

E.電動缸滑塊安装

use bracket to install

電動缸安裝方式,可選擇多種安裝方式詳細安裝圖面請見366頁碼

can choose mulitiple methods of actuator installation, see page.366

馬達方向 Motor direction

M2 馬達外置 Motor outboard

MO 馬達側置 Motor side

馬達廠牌及出力 Motor brand and output

S 山洋 Sanyo M 三菱 Mitsubishi

Y 安川 Yaskawa

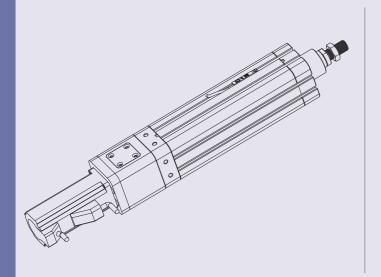
P 松下 Panasonic

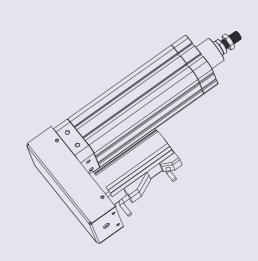
F 富士 Fuji

T 台達 Delta

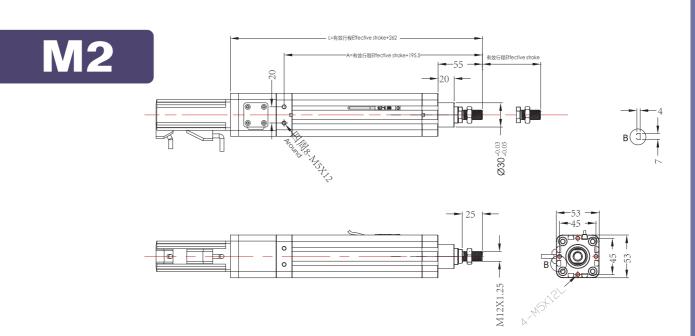
SC40規格表(SC40 Specification):

馬達出力 AC SERVO MOTOR OUTPUT(W)	100W				
額定扭矩 Rated torque (N)	0.32				
重複定位精度 Repeat positioning accuracy(mm)	±0.01				
活塞桿旋轉角度 Angle of rotation of the piston rod	±0.3°				
螺桿規格 Screw specifications	1205	1210			
最高速度 Maximum speed	250	500			
最大軸向推力 Maximum axial thrust(N)	320N 160N				
行程 Stroke (mm)	50-350				



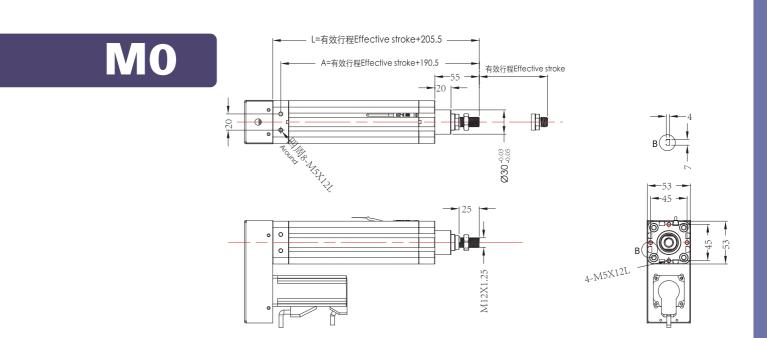






行程 Stroke	50	100	150	200	250	300	350
L	312	362	412	462	512	562	612
А	245 5	295.5	345.5	395.5	445.5	495.5	545.5
重量 Weight (kg)	1.7	1.96	2.23	2.49	2.76	3.02	3.28

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行程 Stroke	50	100	150	200	250	300	350
L	255.5	305.5	355.5	405.5	455.5	505.5	555.5
А	245.5	295.5	345.5	395.5	445.5	495.5	545.5
重量 Weight (kg)	1.57	1.83	2.1	2.36	2.62	2.89	3.15



SC40L - AL05 - S100 - M2 - M100W - B

Model

安裝方法和導程 Installation method and Lead

馬達方向 Motor direction

馬達廠牌及出力 Motor brand and output Brake

A.電動缸本體打孔安裝

Make thread hole in actuator's body

B.電動缸槽口安裝

install in actuator's slot

C.電動缸上端部孔位安裝

install in actuator's side thread hole

電動缸安裝方式,可選擇多種安裝方式詳細安裝圖面請見366頁碼

can choose mulitiple methods of actuator installation, see page.366

馬達方向 Motor direction

M2 馬達外置 Motor outboard MO 馬達側置 Motor side

馬達廠牌及出力 Motor brand and output

S 山洋 Sanyo M 三菱 Mitsubishi

Y 安川 Yaskawa

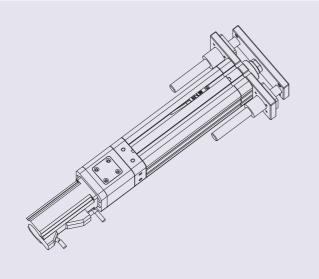
P 松下 Panasonic

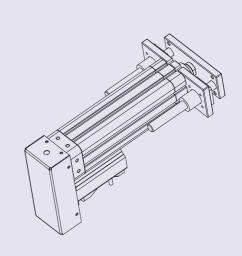
F 富士 Fuji

T 台達 Delta

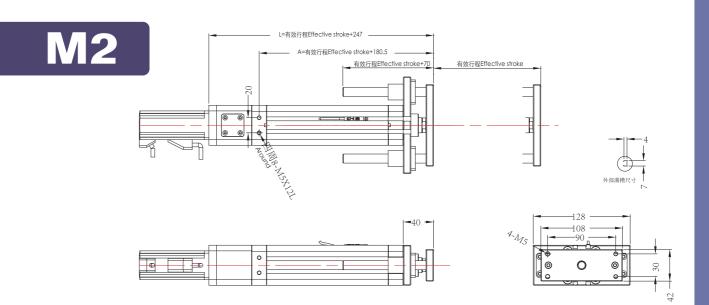
SC40L 規格表(SC40L Specification):

馬達出力 AC SERVO MOTOR OUTPUT(W)	100W				
額定扭矩 Rated torque (N)	0.32				
重複定位精度 Repeat positioning accuracy(mm)	±0.01				
活塞桿旋轉角度 Angle of rotation of the piston rod	±0.3°				
螺桿規格 Screw specifications	1205	1210			
最快速度 Fastest speed (mm/s)	250	500			
最大軸向推力 Maximum axial thrust(N)	320N	160N			
行程 Stroke (mm)	50-350				



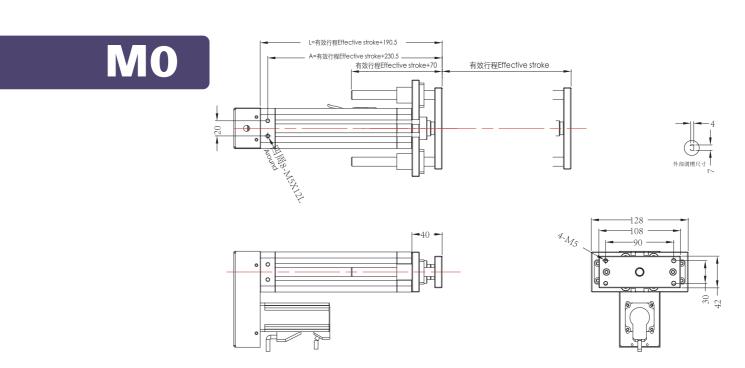






行程 Stroke	50	100	150	200	250	300	350
L	297	347	397	447	497	547	597
Α	230.5	280.5	330.5	380.5	430.5	480.5	530.5
重量 Weight (kg)	2.2	2.52	2.84	3.16	3.48	3.8	4.12

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行程 Stroke	50	100	150	200	250	300	350
L	240.5	290.5	340.5	390.5	440.5	490.5	540.5
Α	230.5	280.5	330.5	380.5	430.5	480.5	530.5
重量 Weight (kg)	2.14	2.46	2.78	3.1	3.42	3.74	4.06



SC40Z - AL05 - S100 - M2 - M100W - B

Model

安裝方法和導程

Installation method and Lead

馬達方向 Motor direction

馬達廠牌及出力 Motor brand and output

A.電動缸本體打孔安裝

Make thread hole in actuator's body

B.電動缸槽口安裝

install in actuator's slot

C.電動缸上端部孔位安裝

install in actuator's side thread hole

E.電動缸滑塊安装

use bracket to install

電動缸安裝方式,可選擇多種安裝方式詳細安裝圖面請見366頁碼

can choose mulitiple methods of actuator installation, see page. 366

|馬達方向 Motor direction

M2 馬達外置 Motor outboard

MO 馬達側置 Motor side

馬達廠牌及出力

Motor brand and output S 山洋 Sanyo

M 三菱 Mitsubishi

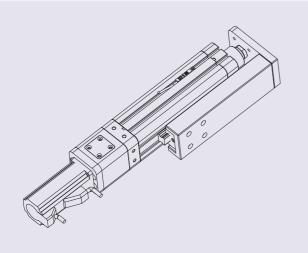
Y 安川 Yaskawa

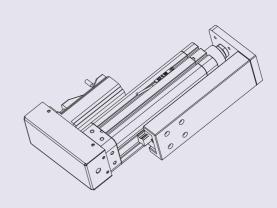
P 松下 Panasonic F 富士 Fuji

T 台達 Delta

SC40Z規格表(SC40Z Specification):

馬達出力 AC SERVO MOTOR OUTPUT(W)	100W				
額定扭矩 Rated torque (N)	0.32				
重複定位精度 Repeat positioning accuracy(mm)	±0.01				
活塞桿旋轉角度 Angle of rotation of the piston rod	±0.3°				
螺桿規格 Screw specifications	1205	1210			
最快速度 Fastest speed (mm/s)	250	500			
最大軸向推力 Maximum axial thrust(N)	320N 160N				
行程 Stroke(mm)	50-350				



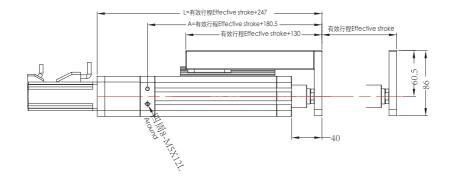




M2





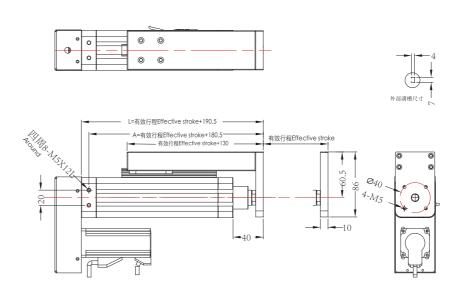




行程 Stroke	50	100	150	200	250	300	350
L	297	347	397	447	497	547	597
А	230.5	280.5	330.5	380.5	430.5	480.5	530.5
重量 Weight (kg)	2.44	2.81	3.18	3.55	3.92	4.29	4.66

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Mo



行程 Stroke	50	100	150	200	250	300	350
L	240.5	290.5	340.5	390.5	440.5	490.5	540.5
Α	230.5	280.5	330.5	380.5	430.5	480.5	530.5
重量 Weight (kg)	2.23	2.6	2.97	3.34	3.71	4.08	4.45