

# CB60D-YL40 - S800 -B5 - M 100W - B

型號  
Model

孔型與每轉移動量  
Hole type and movement per revolution

行程  
Stroke

馬達方向  
Motor direction

馬達廠牌及出力  
Motor brand and output

煞車  
Brake

Y 底部牙孔  
Thread hole

馬達方向 Motor direction

B5 馬達上折 Motor top side  
B6 馬達下折 Motor bottom side

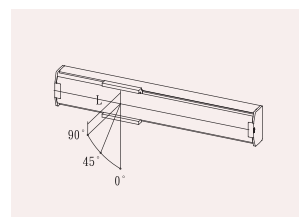
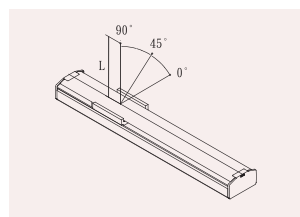
馬達廠牌及出力 Motor brand and output

S 山洋 Sanyo  
X 西門子 Siemens  
Y 安川 Yaskawa  
P 松下 Panasonic  
F 富士 Fuji  
T 台達 Delta

## CB60D規格表 (CB60D Specification):

|                                 |                         |
|---------------------------------|-------------------------|
| 馬達出力<br>AC Servomotor output(W) | 100W                    |
| 重覆定位精度<br>Repeatability(mm)     | ±0.04                   |
| 每轉移動量<br>Equivalent to lead(mm) | 40                      |
| 最大載重<br>Maximun payload(kg)     | 3                       |
| 最快速度<br>Maximun speed(mm/sec)   | 2000                    |
| 行程<br>Stroke(mm)                | 100~800<br>50間隔 (pitch) |

## 線性滑軌15x12.5-1支 (Linear Guide15x12.5-1 支)

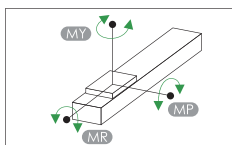


| 水平安裝應用 (單位:mm)<br>Horizontal use |               |     |     |     |
|----------------------------------|---------------|-----|-----|-----|
| 導程<br>Lead                       | 荷重<br>Payload | 90° | 45° | 0°  |
| 45                               | 2kg           | 520 | 150 | 255 |
|                                  | 3kg           | 340 | 98  | 165 |

| 牆面安裝應用 (單位:mm)<br>Wall installation use |               |     |     |     |
|-----------------------------------------|---------------|-----|-----|-----|
| 導程<br>Lead                              | 荷重<br>Payload | 90° | 45° | 0°  |
| 45                                      | 2kg           | 240 | 140 | 490 |
|                                         | 3kg           | 155 | 92  | 320 |

\*滑塊表面中心到搬送物重心的距離(僅供參考)  
Distance center of slider top to center of gravity of object being transported (For reference only)

靜態容許負載慣量  
Static Loading Moment

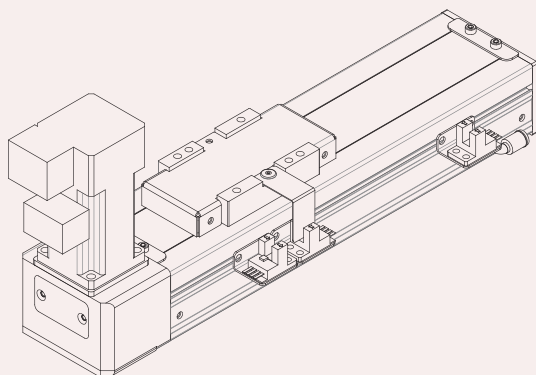


(單位:N.m) ( Unit:N.m)  
水平使用時 Static Loading Moment

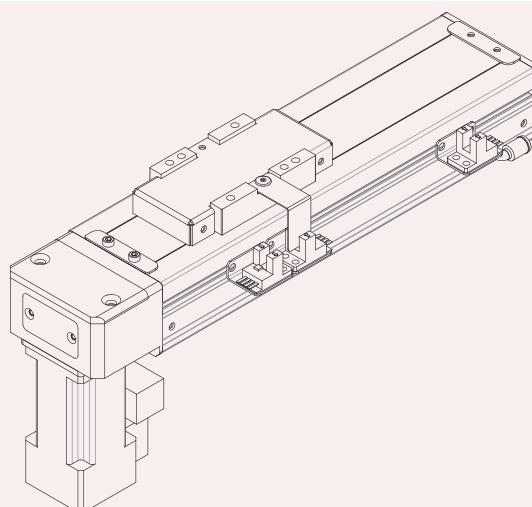
|    |    |
|----|----|
| MY | 70 |
| MP | 80 |
| MR | 75 |

"此款型號不建議當多軸負載軸"

This model suggest not be used as load axis of multi axes.



B5



B6

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