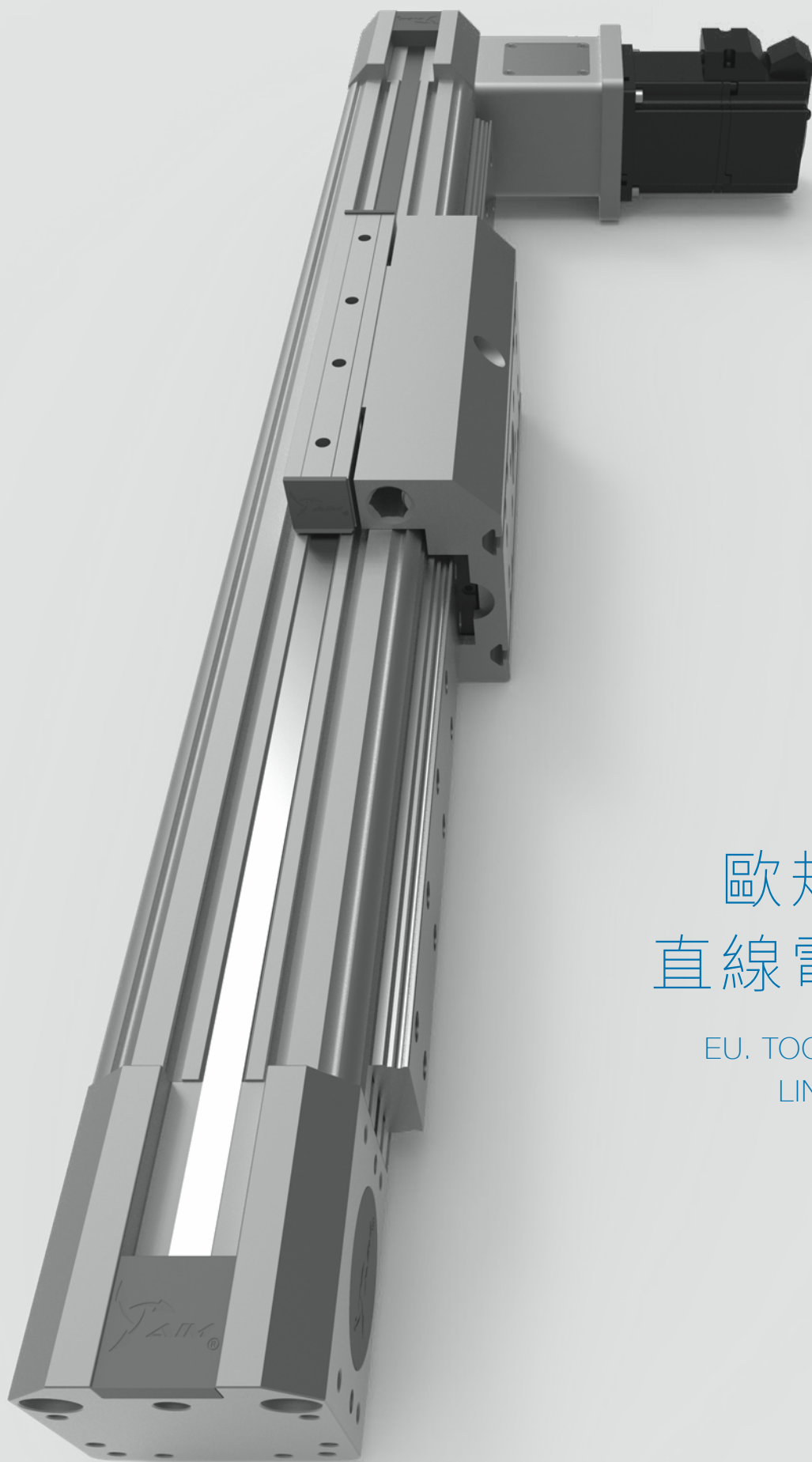




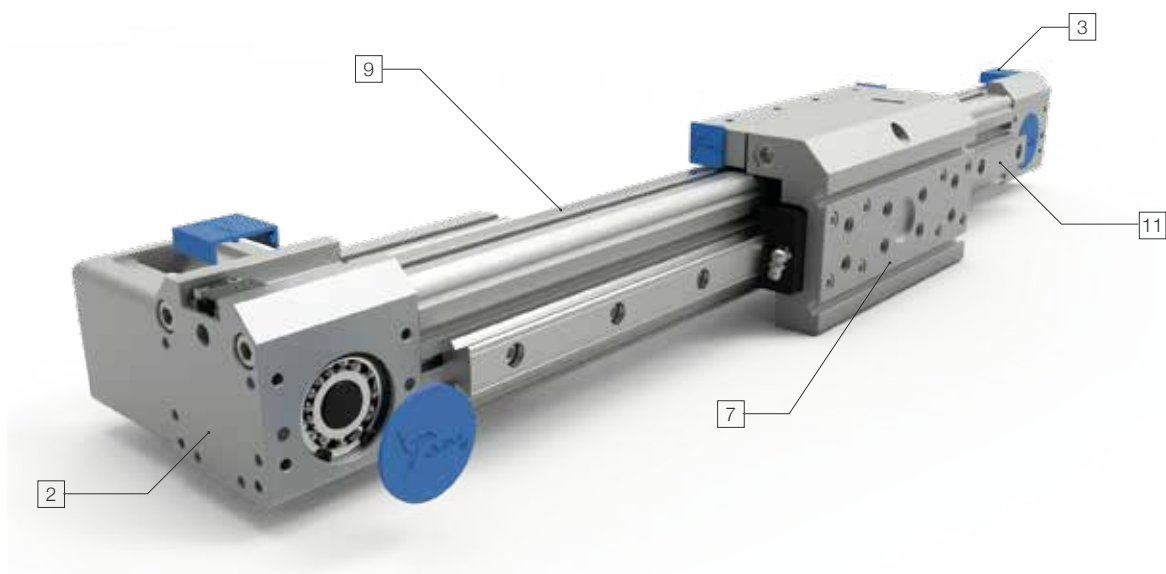
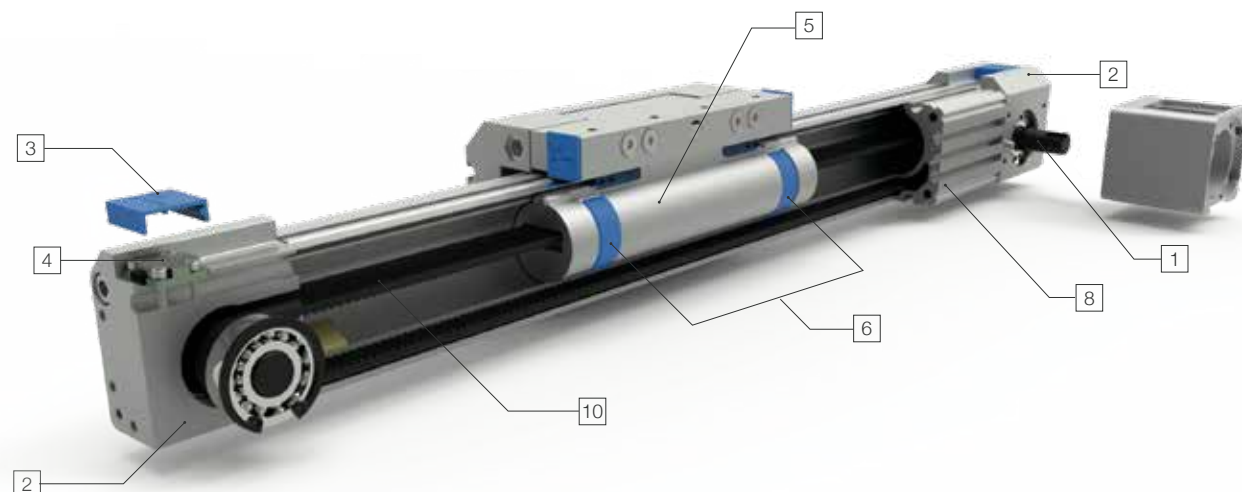
歐規同步帶 直線電缸滑台

EU. TOOTHED BELT AXES
LINEAR ACTUATORS

產品結構分析

PRODUCT STRUCTURE

日規電缸滑台 JP linear actuator
歐規電缸滑台 EU linear actuator
超長型電缸滑台 Super length linear actuator
活塞杆電動缸 Cylinder actuator
旋轉台 Rotary stage
精密對位平台 Precision alignment stage
減速機 Gear reducer
十字轉向器 Bevel gearbox
螺桿導軌外置 Spindle axis external guide
螺桿導軌內置 Spindle axis internal guide
同步帶 Toothed belt axis
基本型 Standard
導軌加強型 Advance guide



- | | | | |
|--------|----------|----------|-------|
| 1 傳動軸 | 4 鋼帶壓板 | 7 加強型滑動座 | 10 皮帶 |
| 2 端蓋 | 5 基本型滑動座 | 8 缸筒型材 | 11 導軌 |
| 3 塑膠扣件 | 6 耐磨環 | 9 不鏽鋼蓋條 | |

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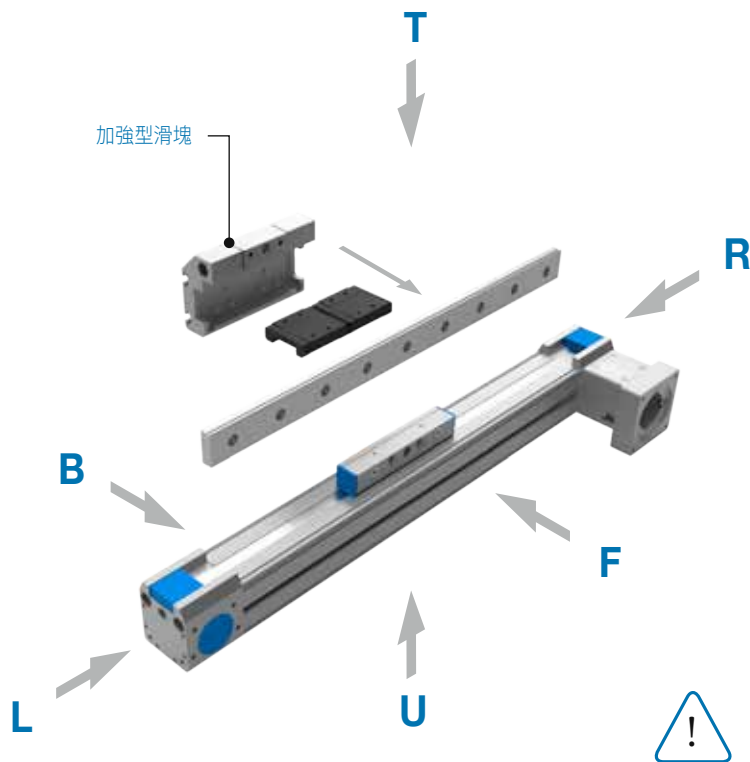
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加強型滑動座配置 Slider Configuration

- T** = 頂部
Top
- R** = 右方
Right
- F** = 前方
Front
- U** = 下方
Under
- L** = 左方
Left
- B** = 後方
Back



加強型滑動座位置永遠為後方
基本型滑塊的安裝位置永遠為頂部

傳動軸安裝配置 Solid Shaft Configuration



LN 左側無出軸
No Shaft Left



LF 左側前方出軸
Left Forward Solid Shaft



LB 左側後方出軸
Left Backward Solid Shaft



LD 左側雙向出軸
Dual Solid Shaft



RN 右側無出軸
No Shaft Right



RF 右側前方出軸
Right Forward Solid Shaft



RB 右側後方出軸
Right Backward Solid Shaft



RD 右側雙向出軸
Dual Solid Shaft

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同步帶 Toothed belt axes
基本型 Standard
導軌加強型 Advance guide

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歐規同步帶直線電缸滑台

EU. TOOTHED BELT AXES LINEAR ACTUATOR

日規電缸滑台 JP linear actuator
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同步帶 Toothed belt axis
基本型 Standard
導軌加強型 Advance guide



AIMT 25 - 400 - LN RB - D - M100 - S3

皮帶式 Toothed Belt Axes	缸徑 Size (mm)	行程 Stroke (mm)	左側出軸方向 Left Solid Shaft Direction	右側出軸方向 Right Solid Shaft Direction	馬達安裝位置 Motor Position	馬達功率 Motor Power (W)	開關數 Number of Sensors
			LN 無出軸 No Shaft	RN 無出軸 No Shaft	D 直接安裝 Direct	M 三菱 Mitsubishi	S3 3個開關 3x Sensors
			LF 向前 Forward	RF 向前 Forward	P 間接安裝 Parallel	P 松下 Panasonic	Sn n個開關 nx Sensors
			LB 向後 Backward	RB 向後 Backward		Y 安川 Yokogawa	
			LD 雙向 Two-way	RD 雙向 Two-way		100 / 200 / 400	

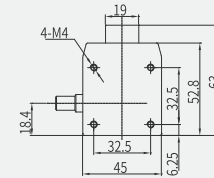
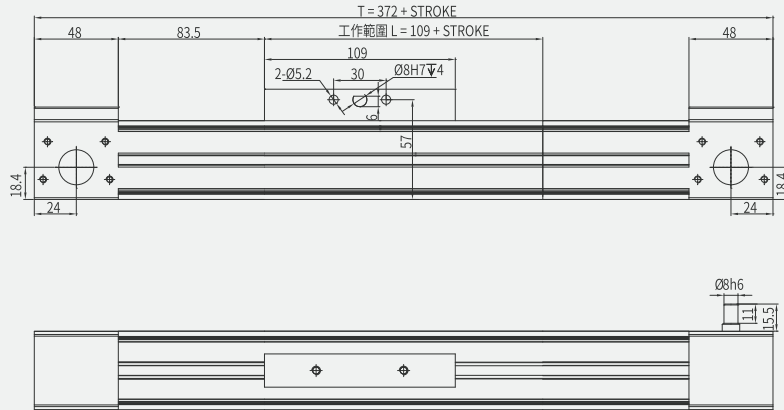
● 有選項 Optional ● 無選項 No options

馬達輸出 Motor Power (W)		100 / 200 / 400		力和力矩 Force and torques	F _y (N)	-
額定扭矩 Torque (Nm)		0.32 / 0.64 / 1.27			F _z (N)	2
同步帶規格 Toothed Belt Size (mm)		HTD3M - 15 x 3			M _x (N.m)	1
重複定位精度 Rep. Accuracy (mm)		±0.1			M _y (N.m)	1.5
同步帶導程 Toothed Belt Size (mm)		63			M _z (N.m)	1.5
最高速度 Max. Speed (mm/s)		3000		面積二次矩 2nd moment of area	L _{xx} (cm ⁴)	22.39
行程範圍 Stroke Range (mm)		1...3000 / 100 間隔 Pitch			L _{yy} (cm ⁴)	244.1
每米行程的轉動慣量 Per Meter Stroke (kg cm ² /m)		0.078		0mm行程基本重量 Basic Weight for 0mm Stroke (kg)		1.85
每公斤負載轉動慣量 Per Kg Working Load (kg cm ² /kg)		1		每100mm行程增加重量 Additional Weight per 100mm Stroke (kg)		0.29
最大負載值 Max. Load (Kg)	0.3	水平 Horizontal	-	磁簧開關 Proximity Sensor	CS1-M-1M 觸點式1米 1m Contact Type	
		側掛 Sidehang	-		CS1-MN-3M 無觸點NPN型3米 1m Contactless NPN Transistor	
					CS1-MP-3M 無觸點PNP型3米 1m Contactless PNP Transistor	

以上負載力矩曲線，客戶選用之負載需在我司產品最大負載範圍內 Above load torque curve, the loading should be within the maximum load range

AIMT25 基本型 standard

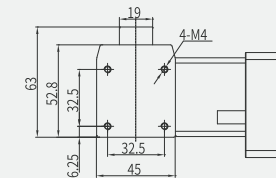
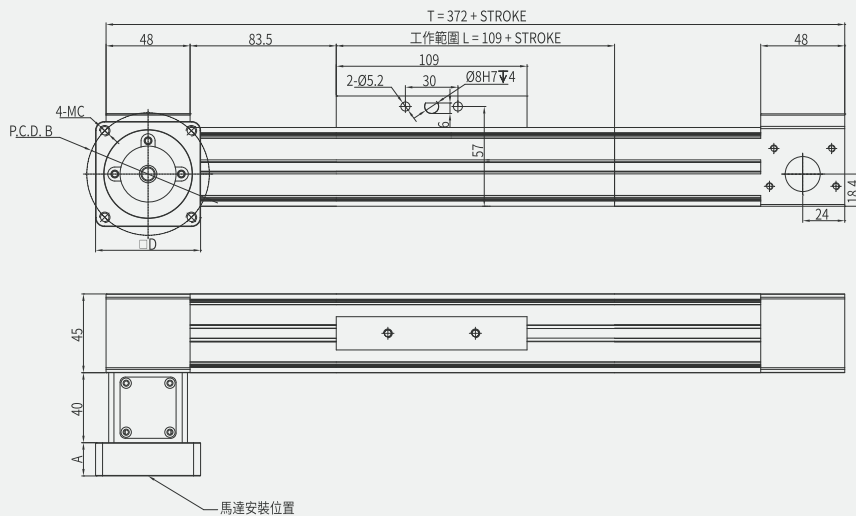
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-D 直接安裝 motor direct installed

單位 Unit: mm



	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

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日規電缸滑台
JP linear actuator

歐規電缸滑台
EU linear actuator

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Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

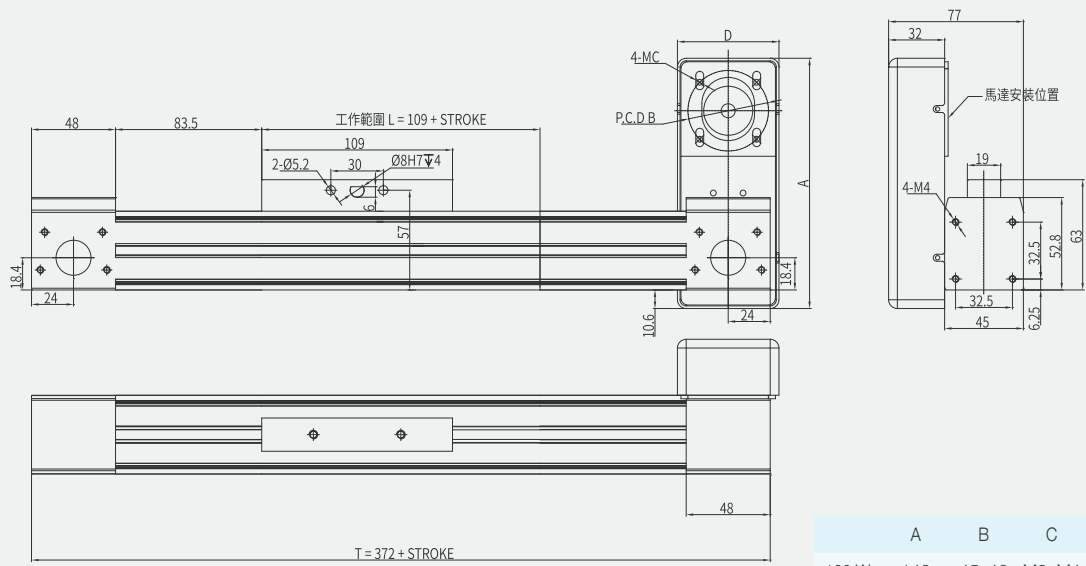
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AIMT25-P 間接安裝 motor parallel installed

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

歐規同步帶直線電缸滑台

EU. TOOTHED BELT AXES LINEAR ACTUATOR



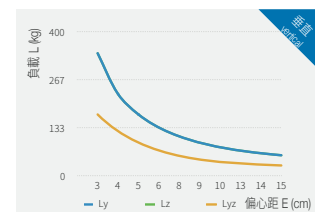
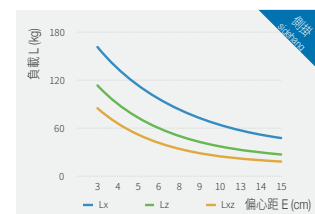
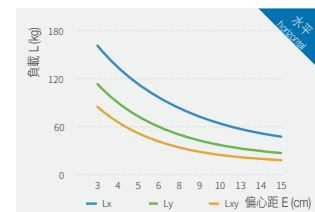
AIMT 25 - 400 - LG1 - SS1 - LN RB - D - M100 - S3

皮帶式 Toothed Belt Axes	缸徑 Size (mm)	行程 Stroke (mm)	導軌 Guide Type	加強型滑座數量 Number of Slide	左側出軸方向 Left Solid Shaft Direction	右側出軸方向 Right Solid Shaft Direction	馬達安裝位置 Motor Position	馬達功率 Motor Power (W)	開關數 Number of Sensors
			LG1 高軌 High Guide	SS1 1個滑座 1x Slide	LN 無出軸 No Shaft	RN 無出軸 No Shaft	D 直接安裝 Direct	M 三菱 Mitsubishi	S3 3個開關 3x Sensors
			LG2 寬軌 Wide Guide	SSn n個滑座 nx Slides	LF 向前 Forward	RF 向前 Forward	P 間接安裝 Parallel	T 台達 Delta	Sn n個開關 nx Sensors
					LB 向後 Backward	RB 向後 Backward		P 松下 Panasonic	
					LD 雙向 Two-way	RD 雙向 Two-way		O 其他 Others	
								Y 安川 Yaskawa	
								100 / 200 / 400	

● 有選項 Optional ● 無選項 No options

馬達輸出 Motor Power (W)	100 / 200 / 400		
額定扭矩 Torque (Nm)	0.32 / 0.64 / 1.27		
同步帶規格 Toothed Belt Size (mm)	HTD3M - 15 x 3		
重複定位精度 Rep. Accuracy (mm)	±0.1		
同步帶導程 Toothed Belt Size (mm)	63		
最高速度 Max. Speed (mm/s)	3000		
行程範圍 Stroke Range (mm)	1...3000 / 100 間隔 Pitch		
每米行程的轉動慣量 Per Meter Stroke (kg cm ² /m)	0.078		
每公斤負載轉動慣量 Per Kg Working Load (kg cm ² /kg)	1		
最大負載值 Max. Load (Kg)	20	水平 Horizontal	10 / 12 / 15
		側掛 Sidehang	4 / 6 / 8

力和力矩 Force and torques	F _y (N)	3080
	F _z (N)	3080
	M _x (N.m)	45
	M _y (N.m)	85
	M _z (N.m)	85
面積二次矩 2nd moment of area	L _{xx} (cm ⁴)	55.1
	L _{yy} (cm ⁴)	25
0mm行程基本重量 Basic Weight for 0mm Stroke (kg)		2.55
每100mm行程增加重量 Additional Weight per 100mm Stroke (kg)		0.48
磁簧開關 Proximity Sensor	CS1-M-1M 觸點式1米 1m Contact Type	
	CS1-MN-3M 無觸點NPN型3米 1m Contactless NPN Transistor	
	CS1-MP-3M 無觸點PNP型3米 1m Contactless PNP Transistor	



以上負載力矩曲線，客戶選用之負載需在我司產品最大負載範圍內 Above load torque curve, the loading should be within the maximum load range

- 日規電缸滑台
J linear actuator
- 歐規電缸滑台
EU linear actuator
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Super length linear actuator
- 活塞杆電動缸
Cylinder actuator
- 旋轉台
Rotary stage
- 精密對位平台
Precision alignment stage
- 減速機
Gear reducer
- 十字轉向器
Bevel gearbox
- 螺桿導軌外置
Spindle axes external guide
- 螺桿導軌內置
Spindle axes internal guide
- 同步帶
Toothed belt axes
- 基本型
Standard
- 導軌加強型
Advance guide

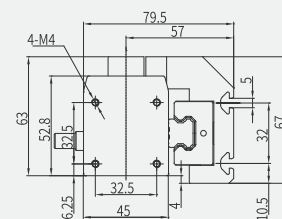
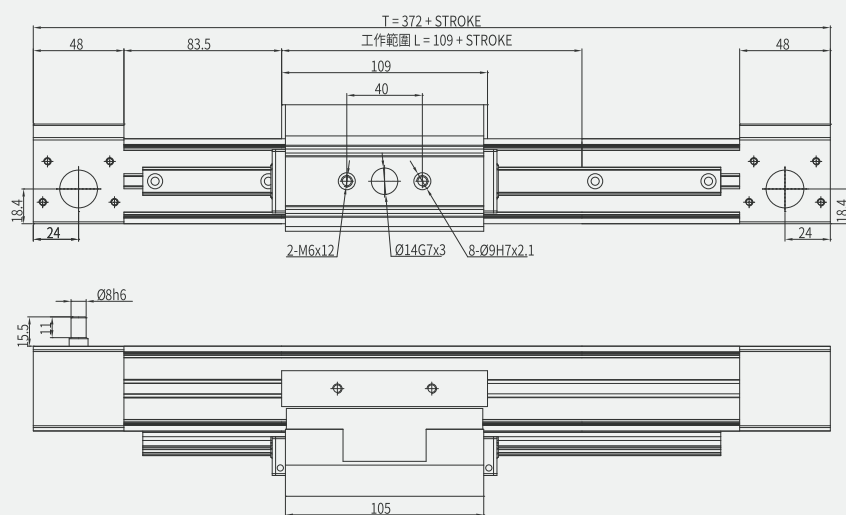
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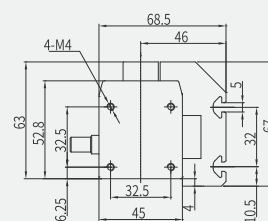
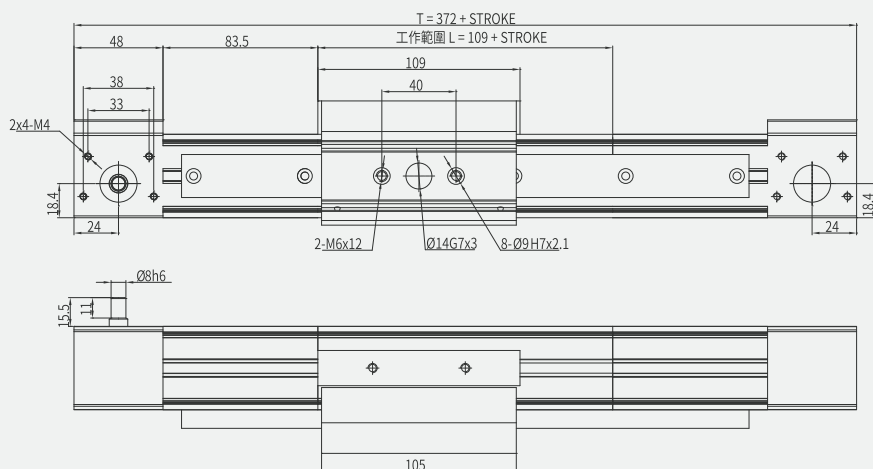
AIMT25-LG1-LNRF 右前出軸高軌基本型 high guide Solid Shaft right forward standard



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LNRF 右前出軸寬軌基本型 wide guide Solid Shaft right forward standard

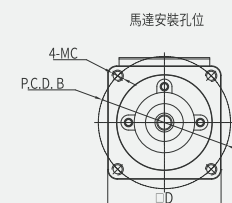
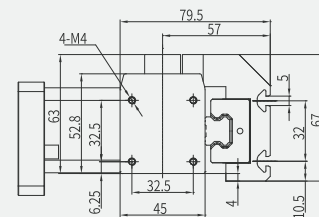
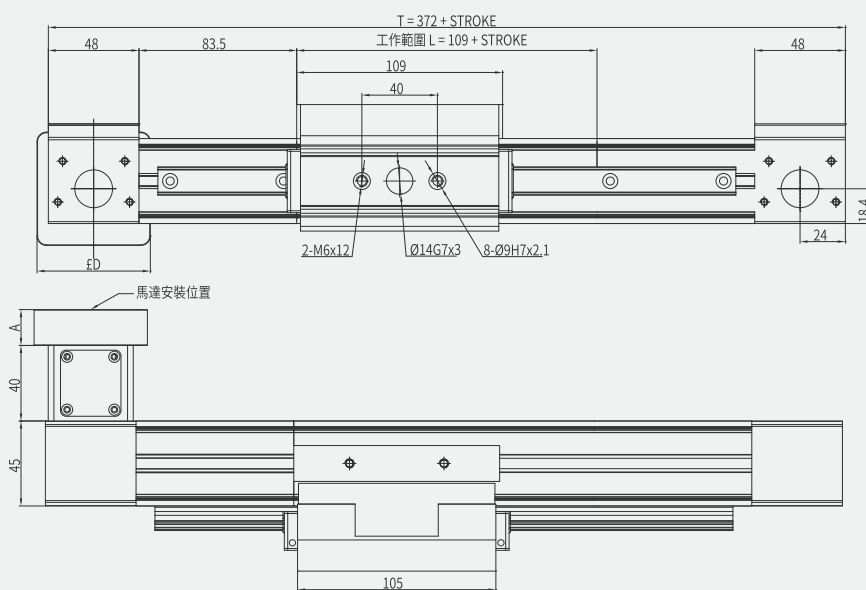
單位 Unit: mm



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AIMT25-LG1-LNRF-D 右前出軸高軌直接安裝 high guide Solid Shaft right forward direct installed

單位 Unit: mm

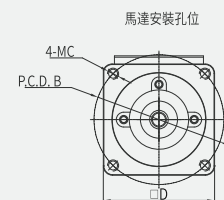
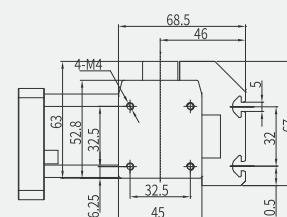
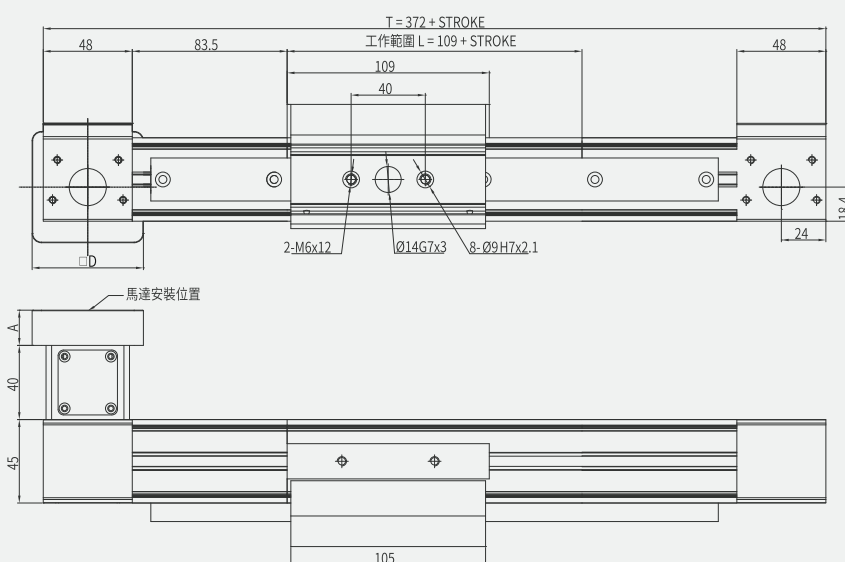


	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

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AIMT25-LG2-LNRF-D 右前出軸寬軌直接安裝 wide guide Solid Shaft right forward direct installed

單位 Unit: mm



	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

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螺桿導軌外置
Spiral axes external guide

螺桿導軌內置
Spiral axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

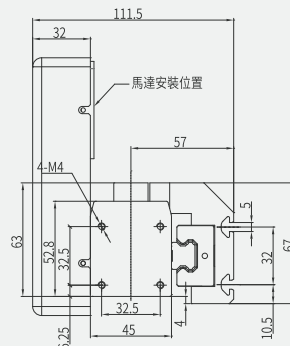
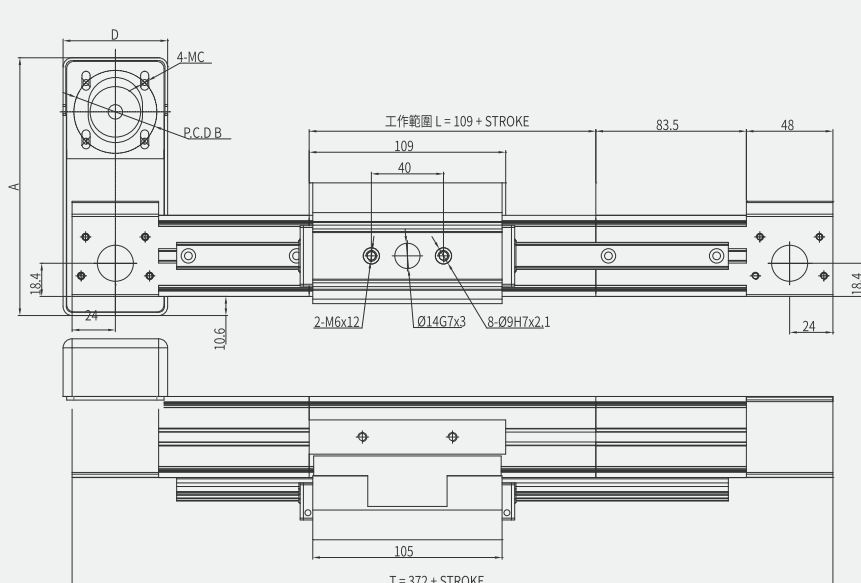
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AIMT25-LG1-LNRF-P 右前出軸高軌間接安裝 high guide Solid Shaft right forward parallel installed

單位 Unit: mm

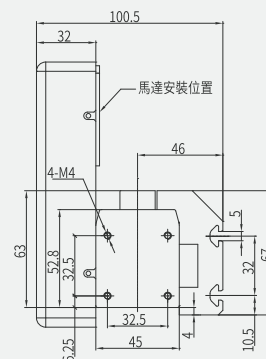
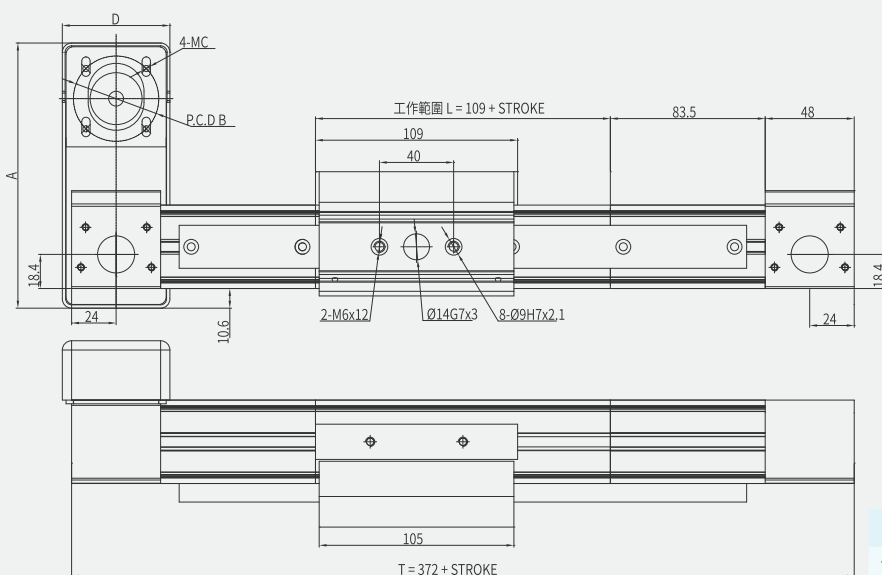


	A	B	C	D
100 W	143	45 / 46	M3 / M4	58
200 W	149	70	M4 / M5	64
400 W	149	70	M4 / M5	64

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LNRF-P 右前出軸高軌間接安裝 wide guide Solid Shaft right forward parallel installed

單位 Unit: mm

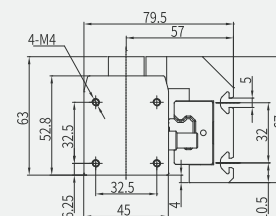
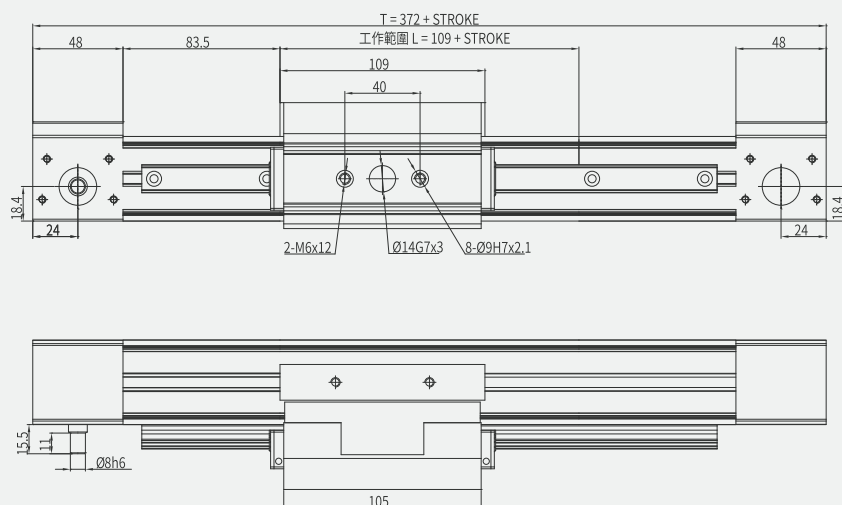


	A	B	C	D
100 W	143	45 / 46	M3 / M4	58
200 W	149	70	M4 / M5	64
400 W	149	70	M4 / M5	64

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG1-LNRB 右後出軸高軌基本型 high guide Solid Shaft right forward standard

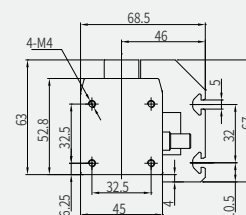
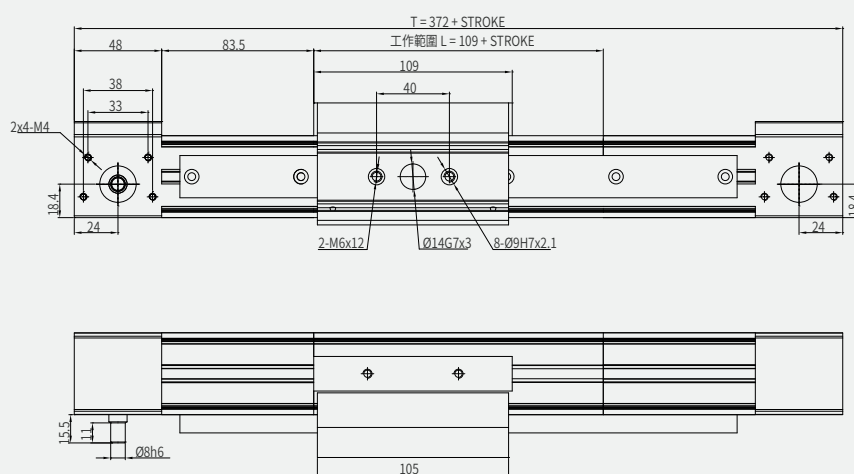
單位 Unit: mm



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AIMT25-LG2-LNRB 右後出軸高軌基本型 wide guide Solid Shaft right forward standard

單位 Unit: mm



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同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

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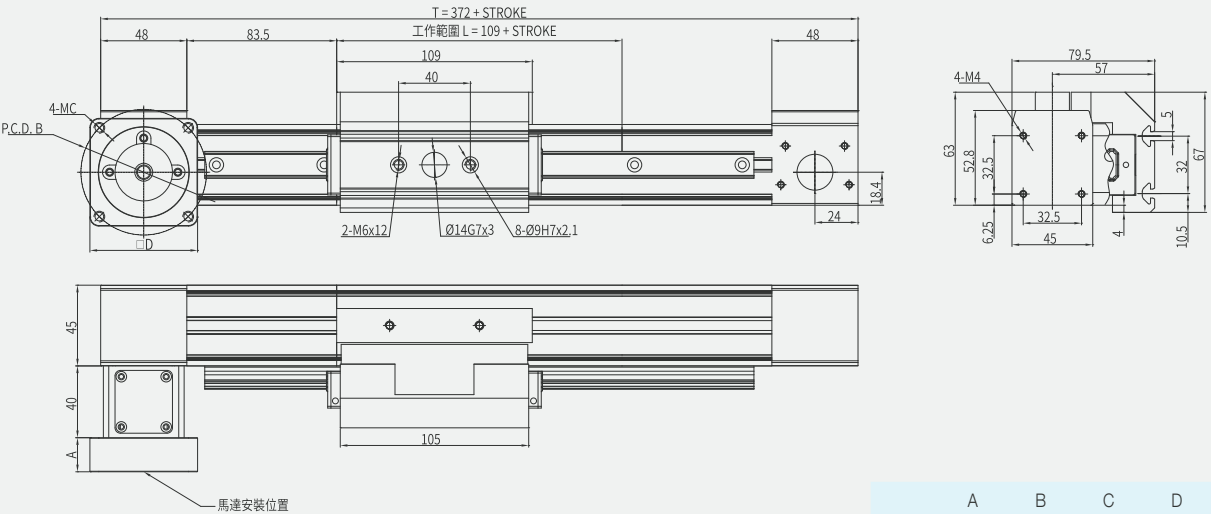
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- 日規電缸滑台
JP linear actuator
- 歐規電缸滑台
EU linear actuator
- 超長型電缸滑台
Super length linear actuator
- 活塞杆電動缸
Cylinder actuator
- 旋轉台
Rotary stage
- 精密對位平台
Precision alignment stage
- 減速機
Gear reducer
- 十字轉向器
Bevel gearbox
- 螺桿導軌外置
Spindle axis external guide
- 螺桿導軌內置
Spindle axis internal guide
- 同步帶
Toothed belt axes
- 基本型
Standard
- 導軌加強型
Advance guide

AIMT25-LG1-LNRB-D 右後出軸高軌直接安裝 high guide Solid Shaft right backward direct installed

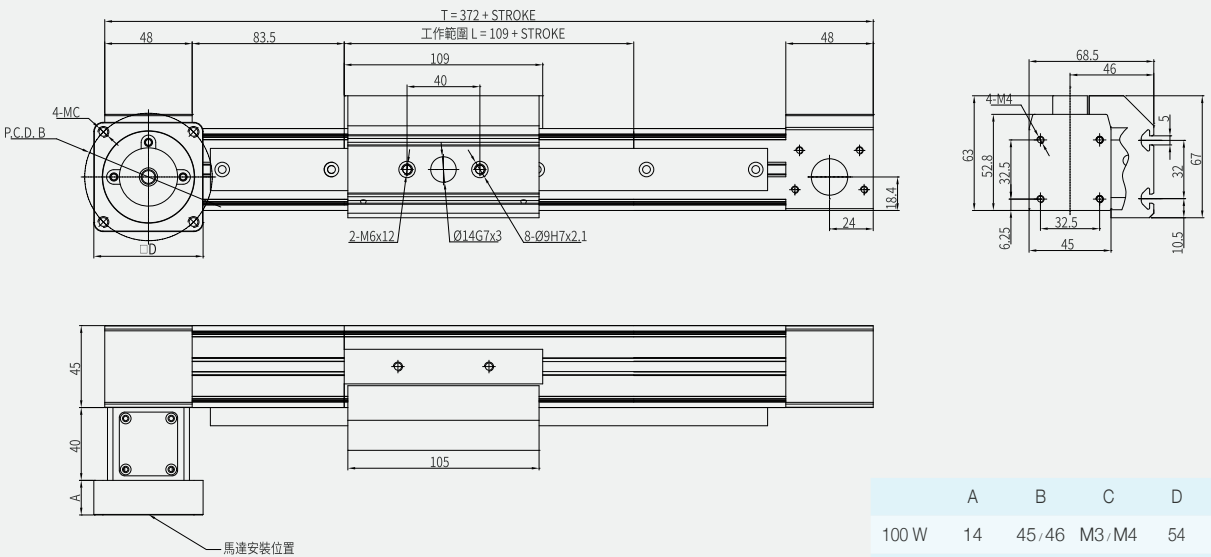
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LNRB-D 右後出軸高軌直接安裝 wide guide Solid Shaft right backward direct installed

單位 Unit: mm

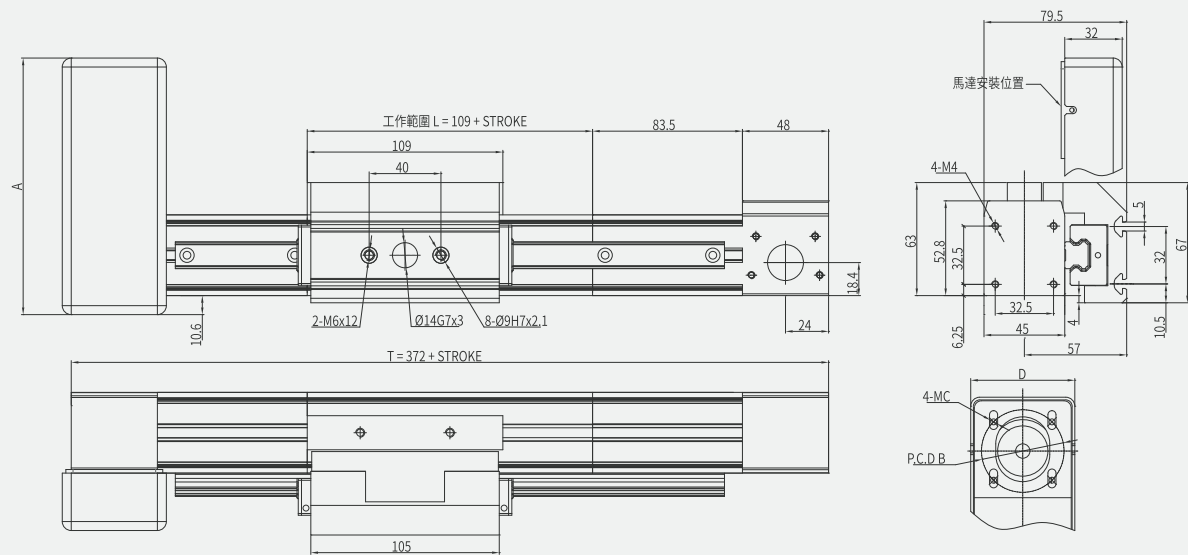


本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

- T
- 25
- 40
- 63

AIMT25-LG1-LNRB-P 右後出軸高軌間接安裝 high guide Solid Shaft right backward parallel installed

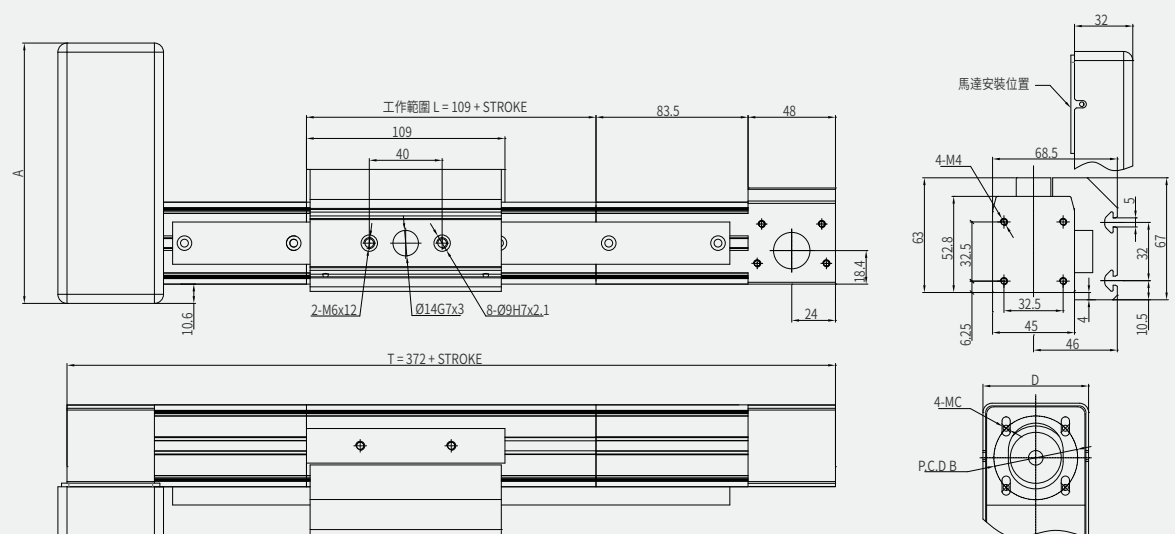
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LNRB-P 右後出軸高軌間接安裝 wide guide Solid Shaft right backward parallel installed

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spiral axes external guide

螺桿導軌內置
Spiral axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

25

40

63

日規電缸滑台
JP linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axis external guide

螺桿導軌內置
Spindle axis internal guide

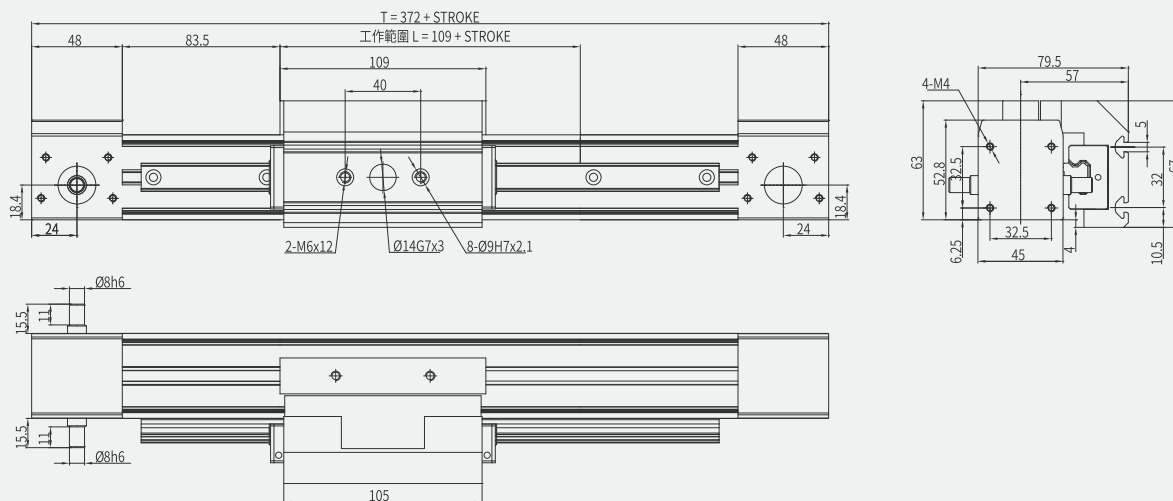
同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

AIMT25-LG1-LNRD 右側雙出軸高軌基本型 high guide dual Solid Shaft standard

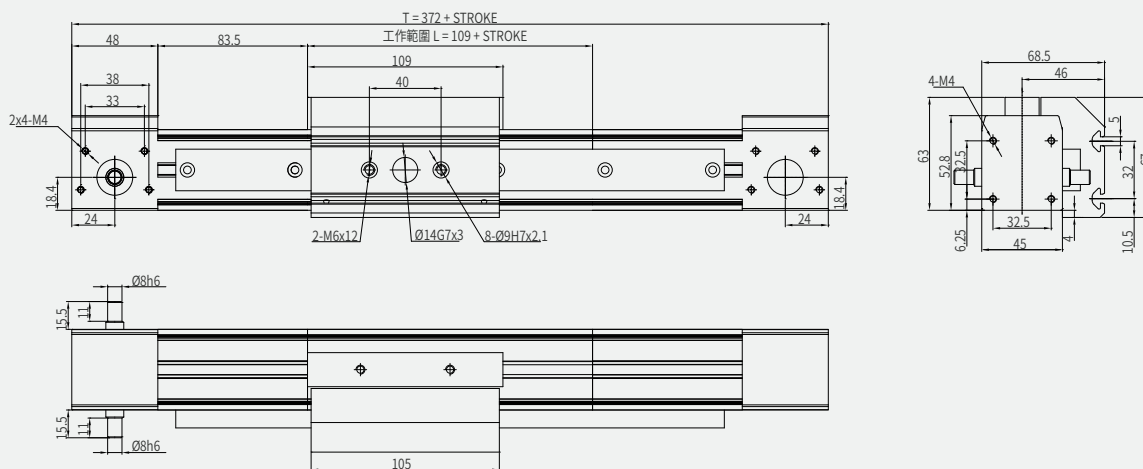
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LNRD 右側雙出軸高軌基本型 wide guide dual Solid Shaft standard

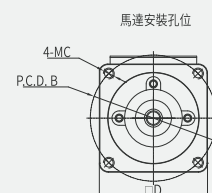
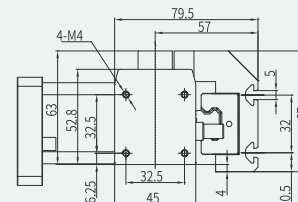
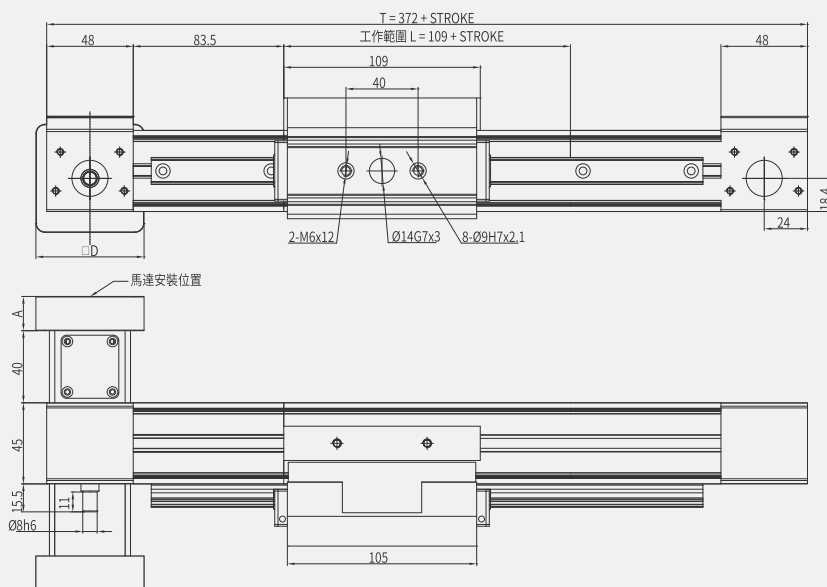
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG1-LNRD-D 右側雙出軸高軌直接安裝 high guide dual Solid Shaft direct installed

單位 Unit: mm

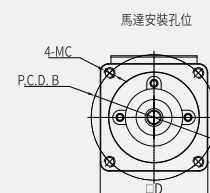
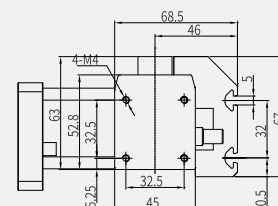
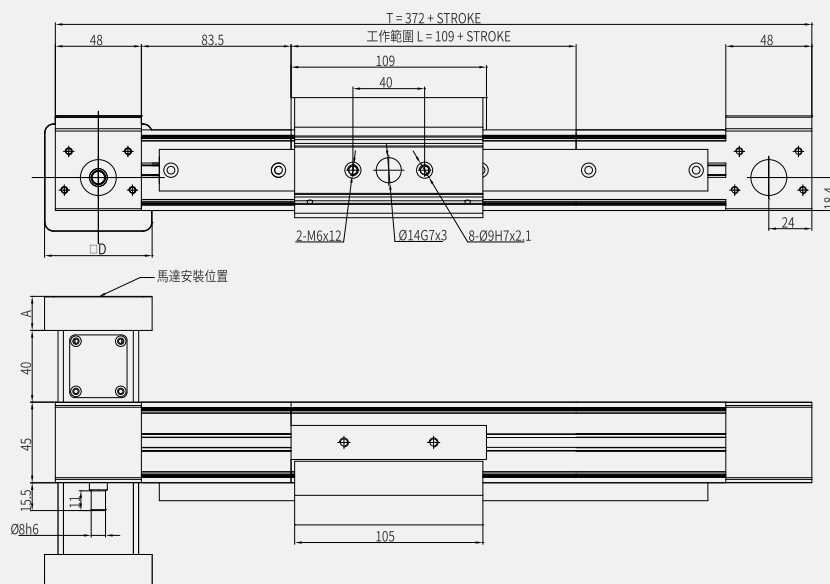


	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

本圖面僅供參考用途, 實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LNRD-D 右側雙出軸高軌直接安裝 wide guide dual Solid Shaft direct installed

單位 Unit: mm



	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

本圖面僅供參考用途, 實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

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J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

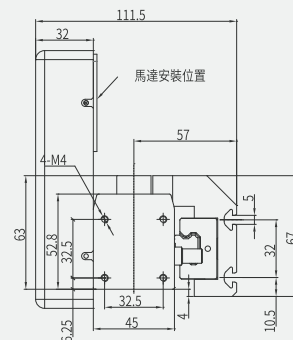
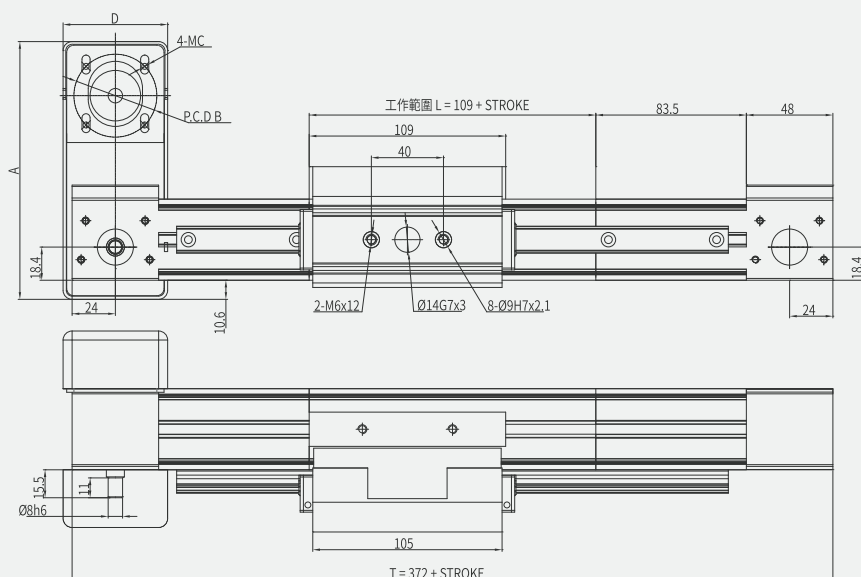
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AIMT25-LG1-LNRD-P 右側雙出軸高軌間接安裝 high guide dual Solid Shaft parallel installed

單位 Unit: mm

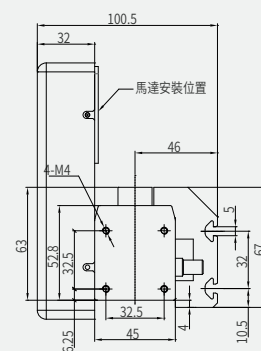
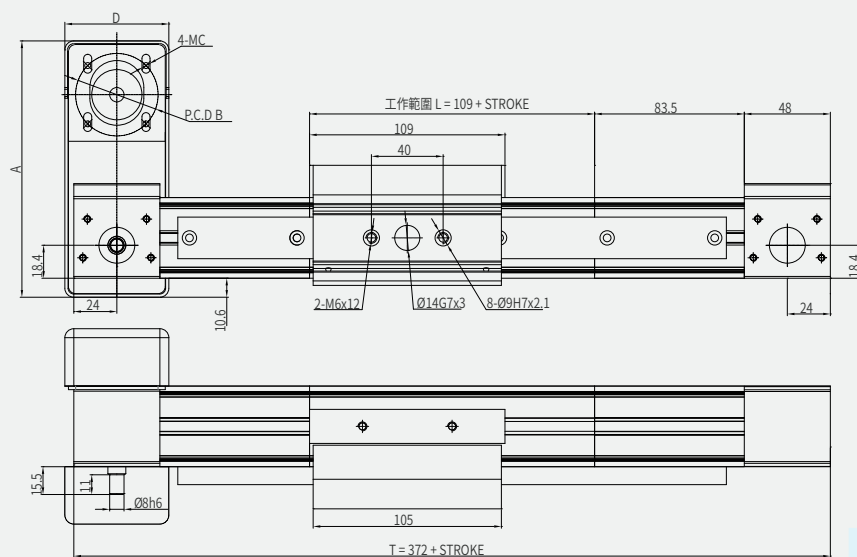


	A	B	C	D
100 W	143	45/46	M3/M4	58
200 W	149	70	M4/M5	64
400 W	149	70	M4/M5	64

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LNRD-P 右側雙出軸寬軌間接安裝 wide guide dual Solid Shaft parallel installed

單位 Unit: mm

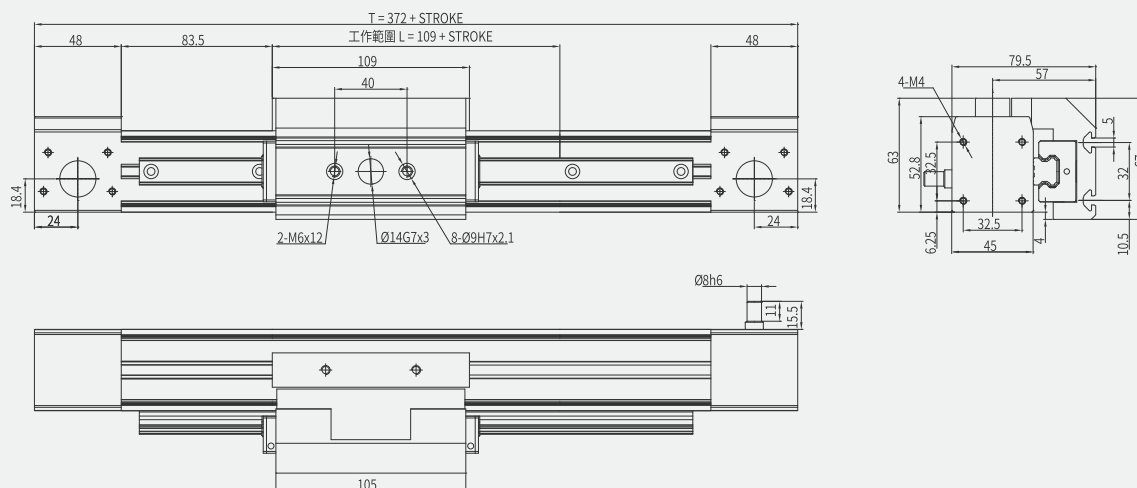


	A	B	C	D
100 W	143	45/46	M3/M4	58
200 W	149	70	M4/M5	64
400 W	149	70	M4/M5	64

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG1-LFRN 左前出軸高軌基本型 high guide Solid Shaft left forward leftstandard standard

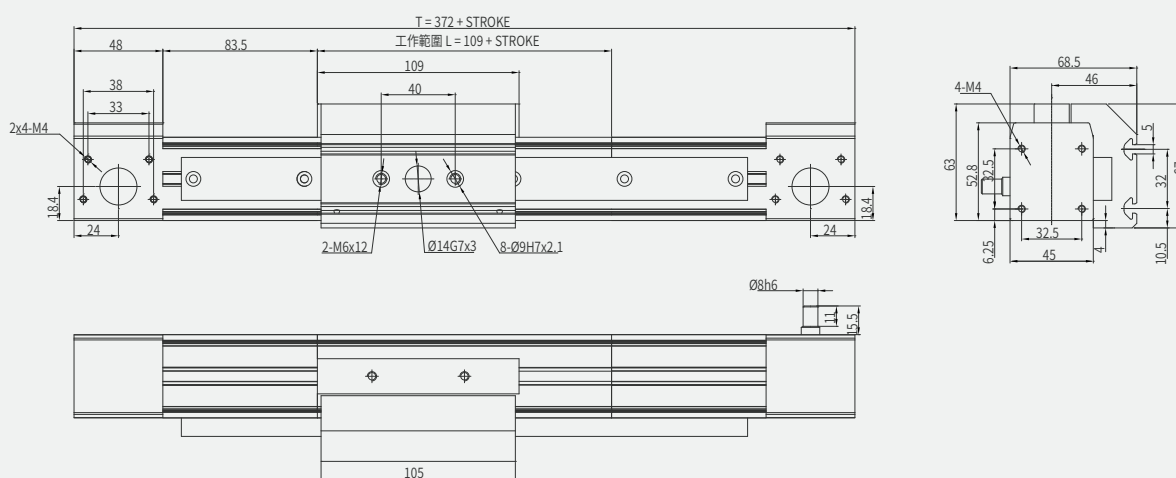
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LFRN 左前出軸高軌基本型 wide guide Solid Shaft left forward leftstandard standard

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

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Super length linear actuator

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Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

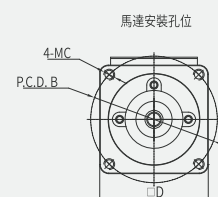
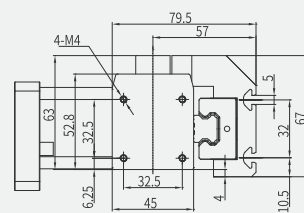
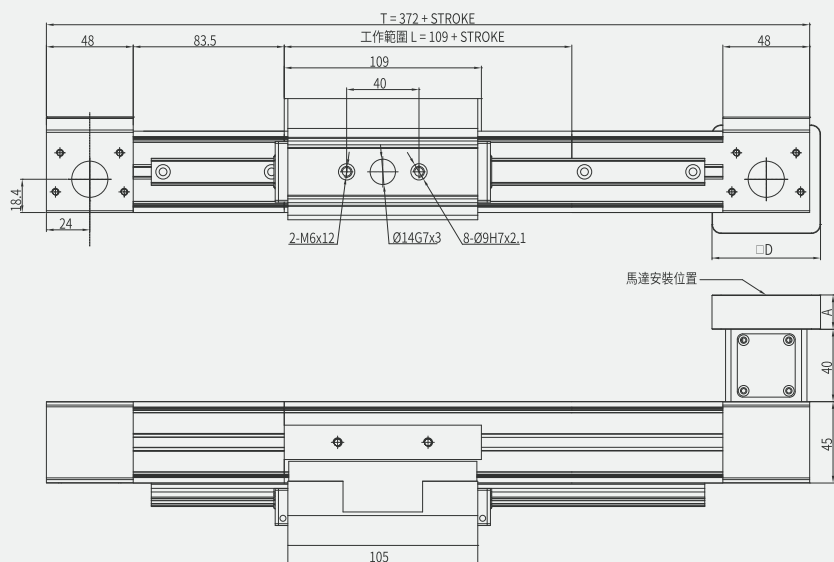
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AIMT25-LG1-LFRN-D 左前出軸高軌直接安裝 high guide Solid Shaft left forward direct installed

單位 Unit: mm

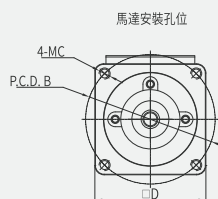
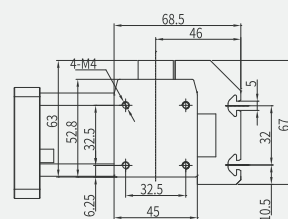
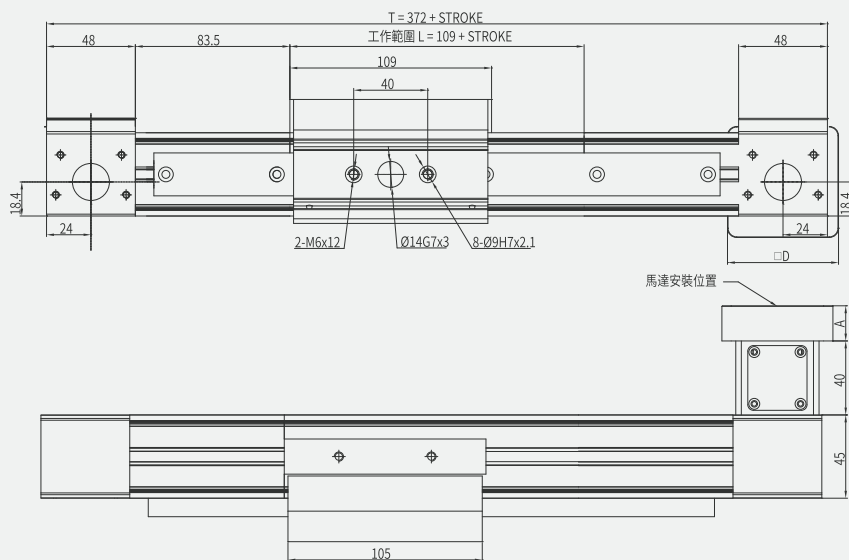


	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LFRN-D 左前出軸高軌直接安裝 wide guide Solid Shaft left forward direct installed

單位 Unit: mm

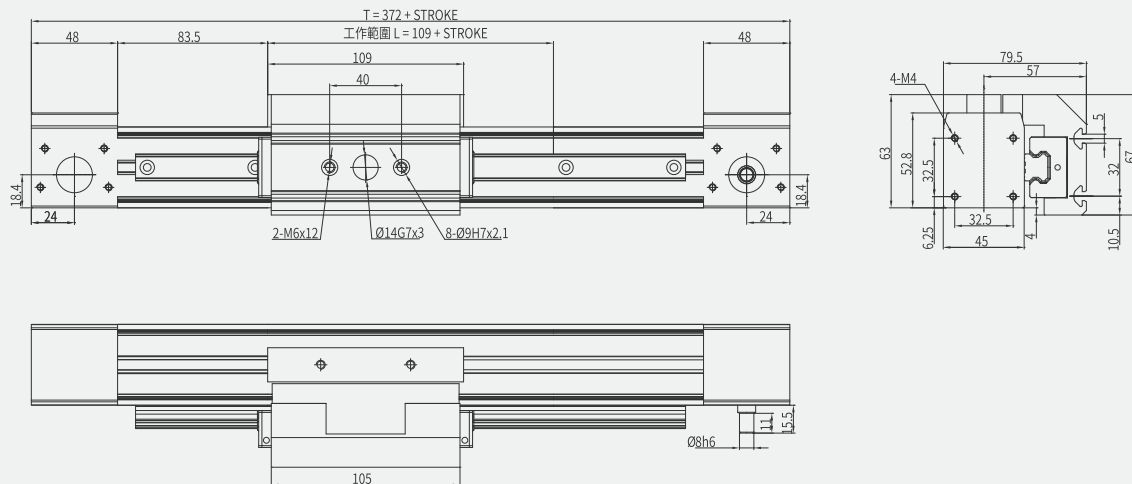


	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG1-LBRN 左後出軸高軌基本型 high guide Solid Shaft left backward standard

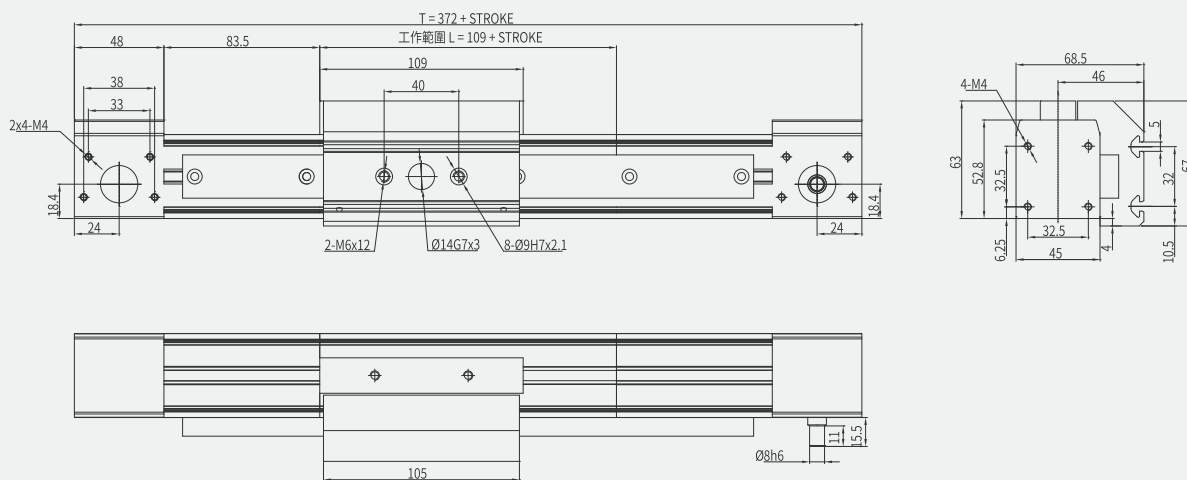
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LBRN 左後出軸寬軌基本型 wide guide Solid Shaft left backward standard

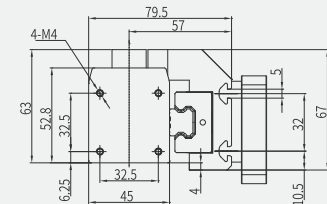
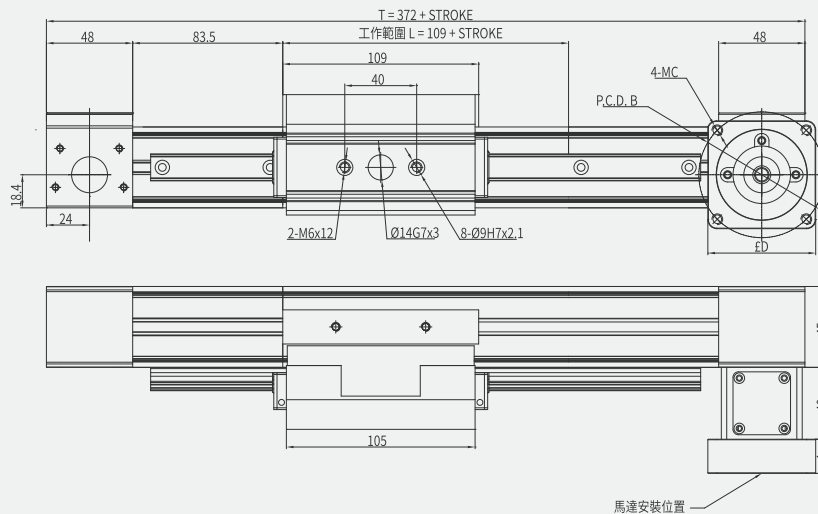
單位 Unit: mm



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AIMT25-LG1-LBRN-D 左後出軸高軌直接安裝 high guide Solid Shaft left backward direct installed

單位 Unit: mm

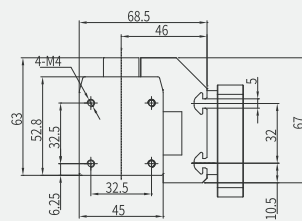
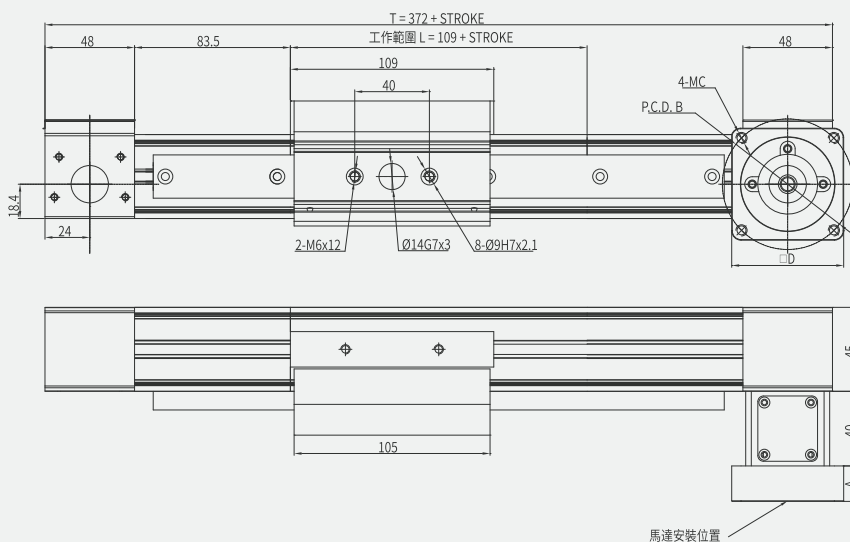


	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LBRN-D 左後出軸寬軌直接安裝型 wide guide Solid Shaft left backward direct installed

單位 Unit: mm



	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
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減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

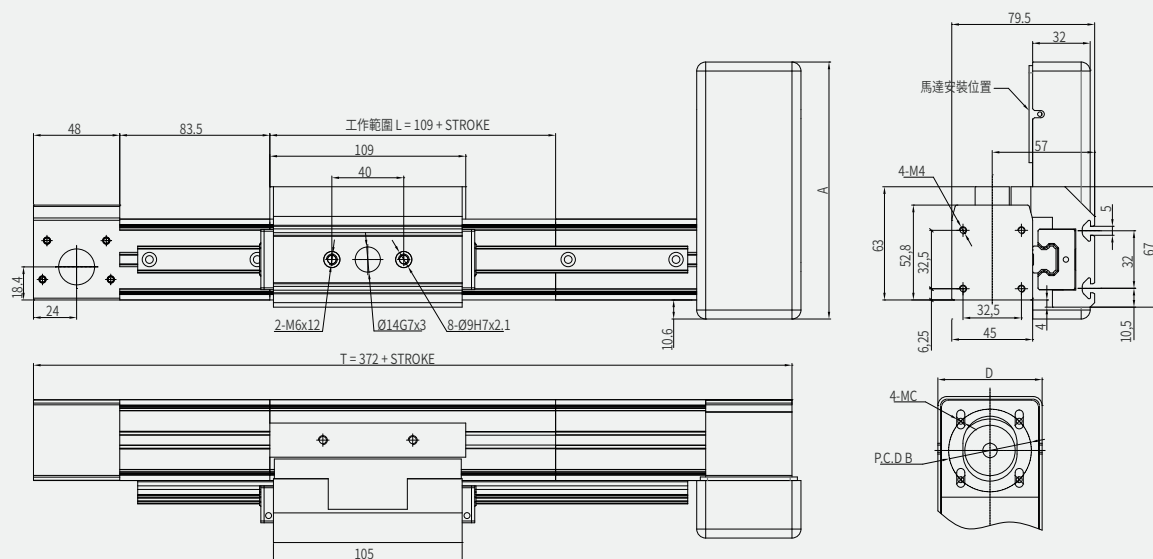
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AIMT25-LG1-LBRN-P 左後出軸高軌間接安裝 high guide Solid Shaft left backward parallel installed

單位 Unit: mm

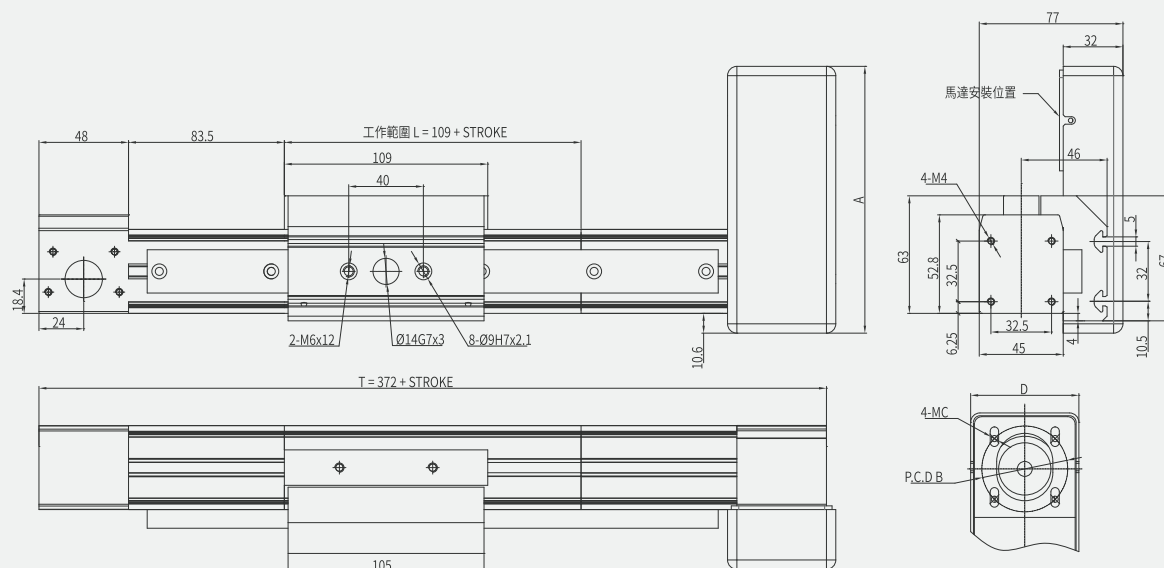


	A	B	C	D
100 W	143	45/46	M3/M4	58
200 W	149	70	M4/M5	64
400 W	149	70	M4/M5	64

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LBRN-P 左後出軸寬軌間接安裝 high guide Solid Shaft left backward parallel installed

單位 Unit: mm

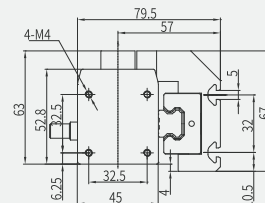
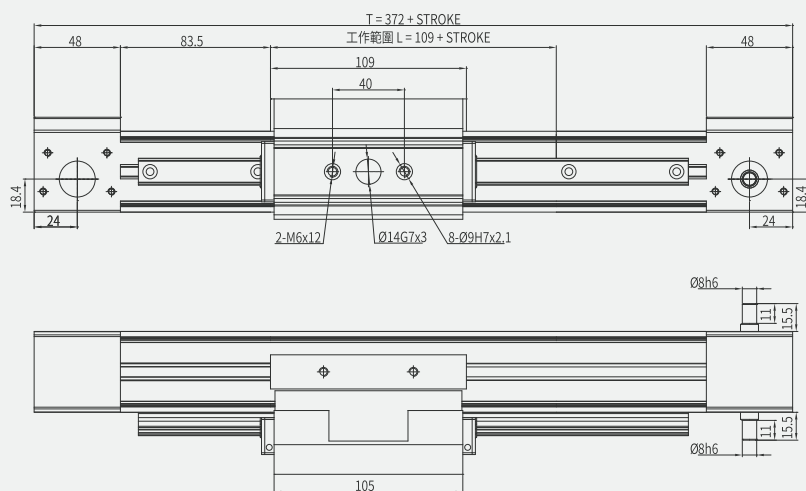


	A	B	C	D
100 W	143	45/46	M3/M4	58
200 W	149	70	M4/M5	64
400 W	149	70	M4/M5	64

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG1-LDRN 左側雙出軸高軌基本型 high guide left dual Solid Shaft standard

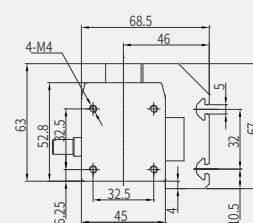
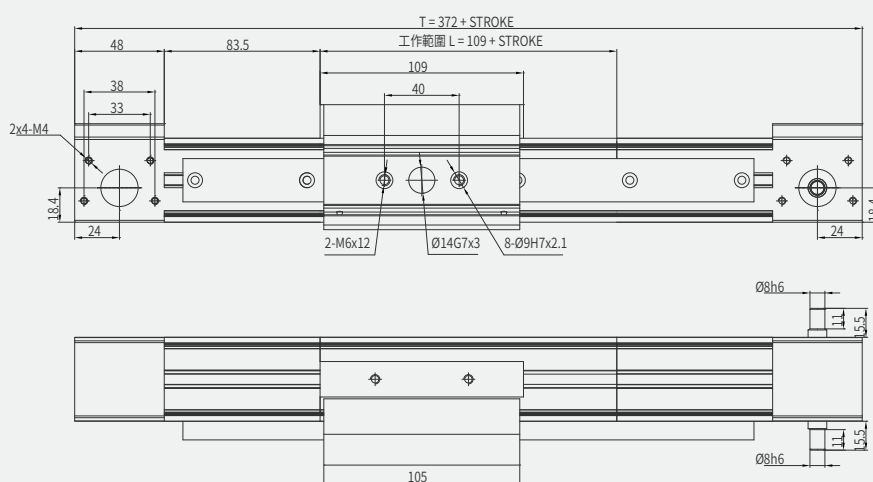
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LDRN 左側雙出軸寬軌基本型 wide guide left dual Solid Shaft standard

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

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J linear actuator

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EU linear actuator

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Super length linear actuator

活塞杆電動缸
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旋轉台
Rotary stage

精密對位平台
Precision alignment stage

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Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

25

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63

日規電缸滑台
JP linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
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減速機
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十字轉向器
Bevel gearbox

螺桿導軌外置
Spiral axis external guide

螺桿導軌內置
Spiral axis internal guide

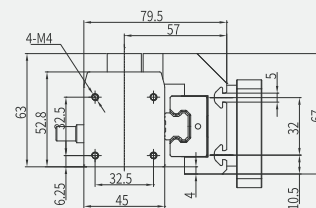
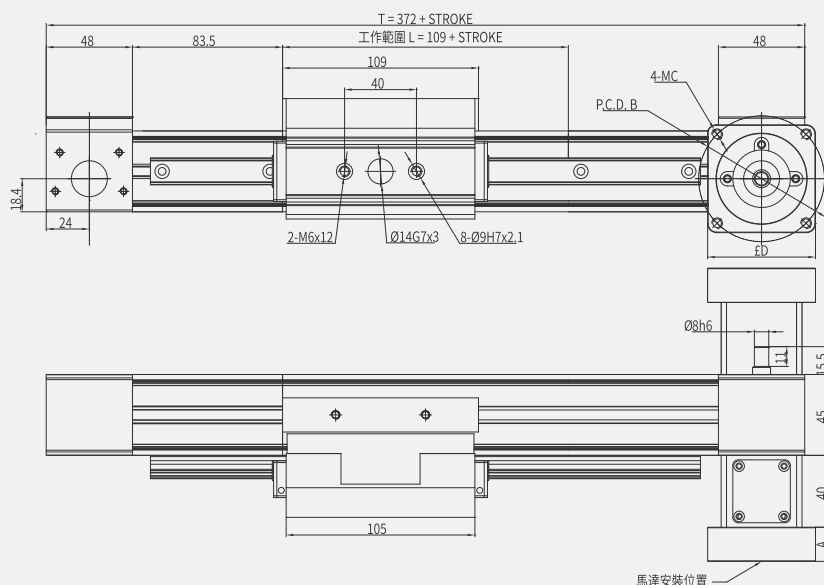
同步帶
Toothed belt axis

基本型
Standard

導軌加強型
Advance guide

AIMT25-LG1-LDRN-D 左側雙出軸高軌直接安裝 high guide left dual Solid Shaft direct installed

單位 Unit: mm

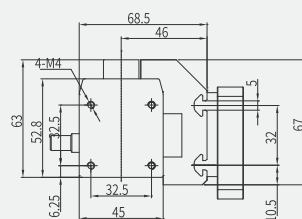
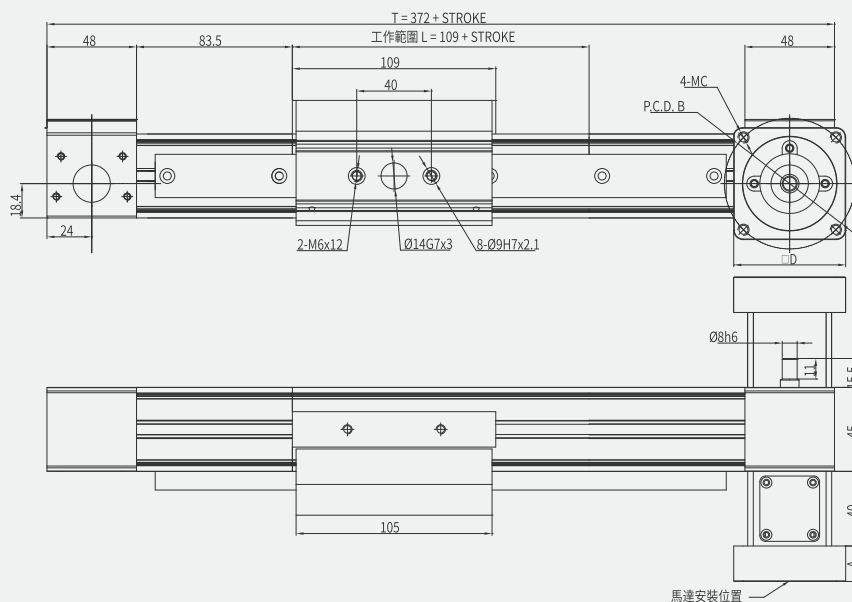


	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LDRN-D 左側雙出軸寬軌直接安裝 wide guide left dual Solid Shaft direct installed

單位 Unit: mm

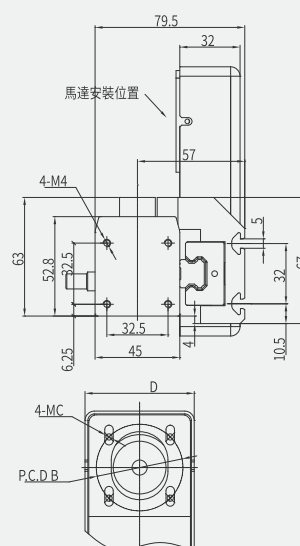
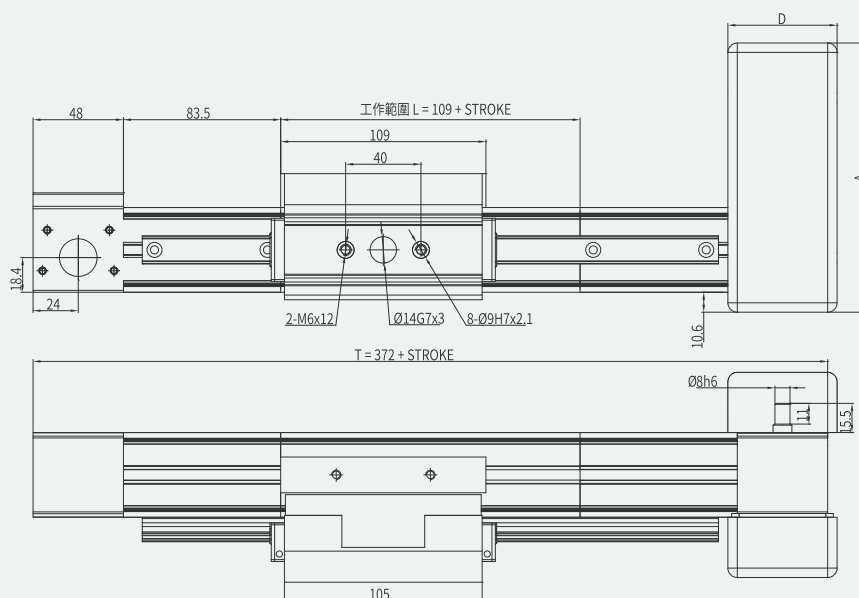


	A	B	C	D
100 W	14	45 / 46	M3 / M4	54
200 W	19	70	M4 / M5	60
400 W	19	70	M4 / M5	60

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG1-LDRN-P 左側雙出軸高軌間接安裝 high guide left dual Solid Shaft parallel installed

單位 Unit: mm

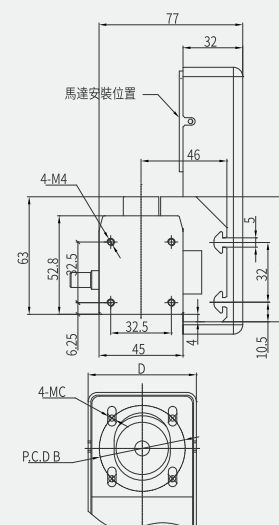
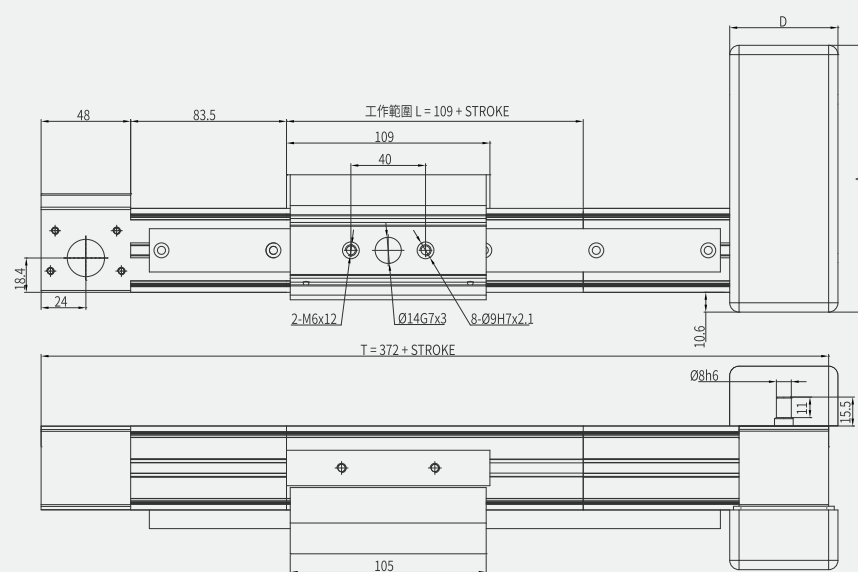


	A	B	C	D
100 W	143	45/46	M3/M4	58
200 W	149	70	M4/M5	64
400 W	149	70	M4/M5	64

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT25-LG2-LDRN-P 左側雙出軸高軌間接安裝 wide guide left dual Solid Shaft parallel installed

單位 Unit: mm



	A	B	C	D
100 W	143	45/46	M3/M4	58
200 W	149	70	M4/M5	64
400 W	149	70	M4/M5	64

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

25

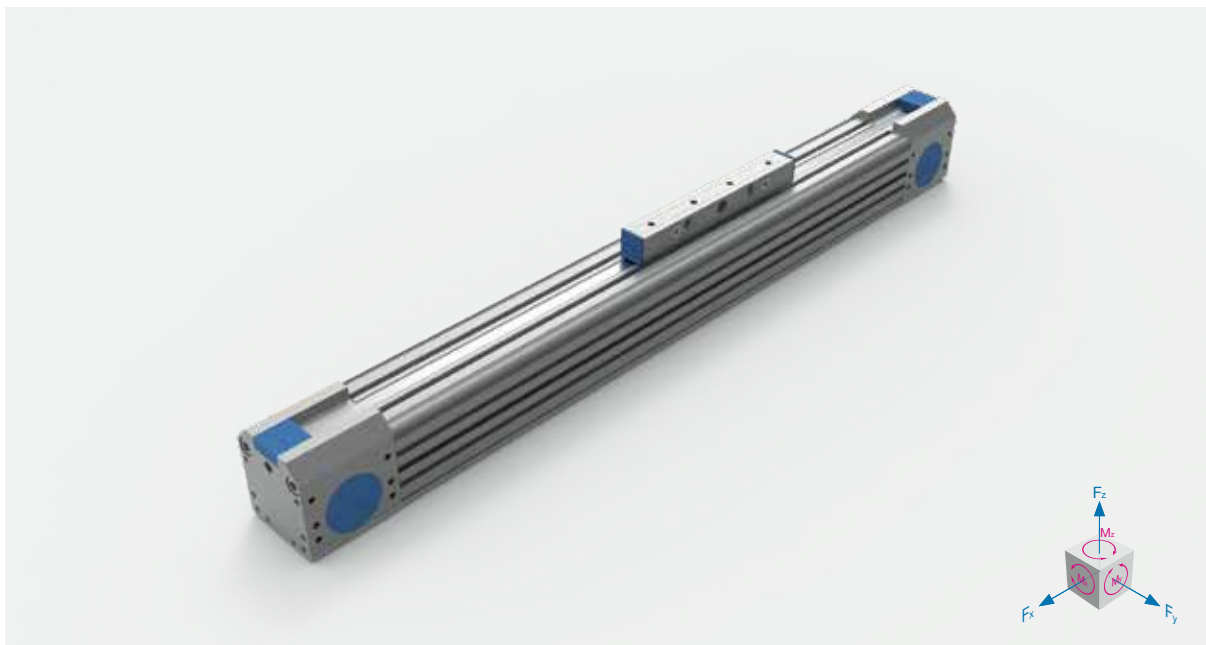
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歐規同步帶直線電缸滑台

EU. TOOTHED BELT AXES LINEAR ACTUATOR

日規電缸滑台 JP linear actuator
歐規電缸滑台 EU linear actuator
超長型電缸滑台 Super length linear actuator
活塞杆電動缸 Cylinder actuator
旋轉台 Rotary stage
精密對位平台 Precision alignment stage
減速機 Gear reducer
十字轉向器 Bevel gearbox
螺桿導軌外置 Spindle axis external guide
螺桿導軌內置 Spindle axis internal guide
同步帶 Toothed belt axis
基本型 Standard
導軌加強型 Advance guide



AIMT 40 - 400 - LN RB - D - M400 - S3

皮帶式 Toothed Belt Axes	缸徑 Size (mm)	行程 Stroke (mm)	左側出軸方向 Left Solid Shaft Direction	右側出軸方向 Right Solid Shaft Direction	馬達安裝位置 Motor Position	馬達功率 Motor Power (W)	開關數 Number of Sensors
			LN 無出軸 No Shaft	RN 無出軸 No Shaft	D 直接安裝 Direct	M 三菱 Mitsubishi	S3 3個開關 3x Sensors
			LF 向前 Forward	RF 向前 Forward	P 間接安裝 Parallel	T 台達 Delta	Sn n個開關 nx Sensors
			LB 向後 Backward	RB 向後 Backward		P 松下 Panasonic	
			LD 雙向 Two-way	RD 雙向 Two-way		Y 安川 Yaskawa	
						200 / 400 / 750	

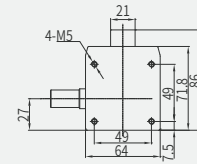
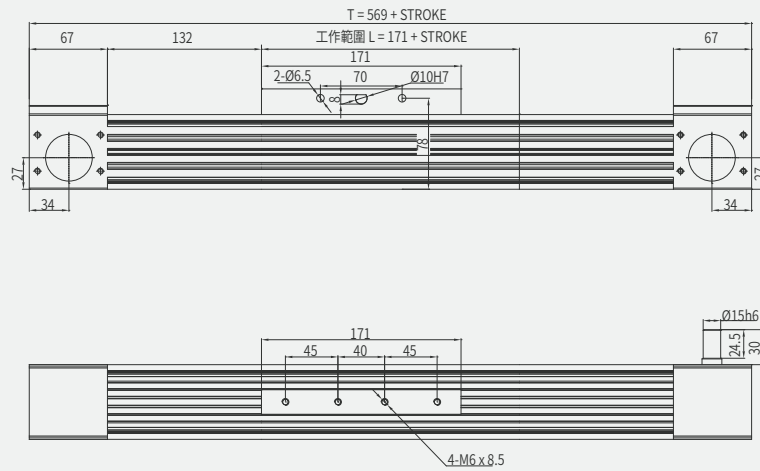
● 有選項 Optional ● 無選項 No options

馬達輸出 Motor Power (W)		200 / 400 / 750		力和力矩 Force and torques	F _y (N)	-
額定扭矩 Torque (Nm)		0.64 / 1.27 / 2.39			F _z (N)	15
同步帶規格 Toothed Belt Size (mm)		HTD8M - 25 x 5			M _x (N.m)	4
重複定位精度 Rep. Accuracy (mm)		±0.1			M _y (N.m)	4
同步帶導程 Toothed Belt Size (mm)		63			M _z (N.m)	4
最高速度 Max. Speed (mm/s)		5000		面積二次矩 2nd moment of area	L _{xx} (cm ⁴)	67.3
行程範圍 Stroke Range (mm)		1...4000 / 100 間隔 Pitch			L _{yy} (cm ⁴)	74.8
每米行程的轉動慣量 Per Meter Stroke (kg cm ² /m)		0.45		0mm行程基本重量 Basic Weight for 0mm Stroke (kg)		5.42
每公斤負載轉動慣量 Per Kg Working Load (kg cm ² /kg)		2.53		每100mm行程增加重量 Additional Weight per 100mm Stroke (kg)		0.45
最大負載值 Max. Load (Kg)	0.6	水平 Horizontal	-	磁簧開關 Proximity Sensor	CS1-M-1M 觸點式1米 1m Contact Type	
		側掛 Sidehang	-		CS1-MN-3M 無觸點NPN型3米 1m Contactless NPN Transistor	
					CS1-MP-3M 無觸點PNP型3米 1m Contactless PNP Transistor	

以上負載力矩曲線，客戶選用之負載需在我司產品最大負載範圍內 Above load torque curve, the loading should be within the maximum load range

AIMT40 基本型 standard

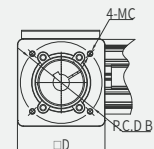
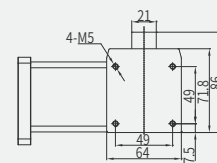
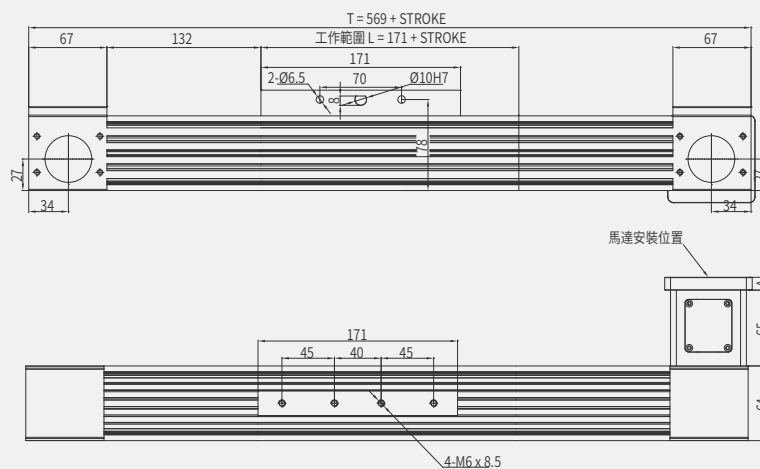
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-D 直接安裝 motor direct installed

單位 Unit: mm



	A	B	C	D
400 W	11	70	M4 / M5	75
750 W	21	90	M5 / M6	80

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

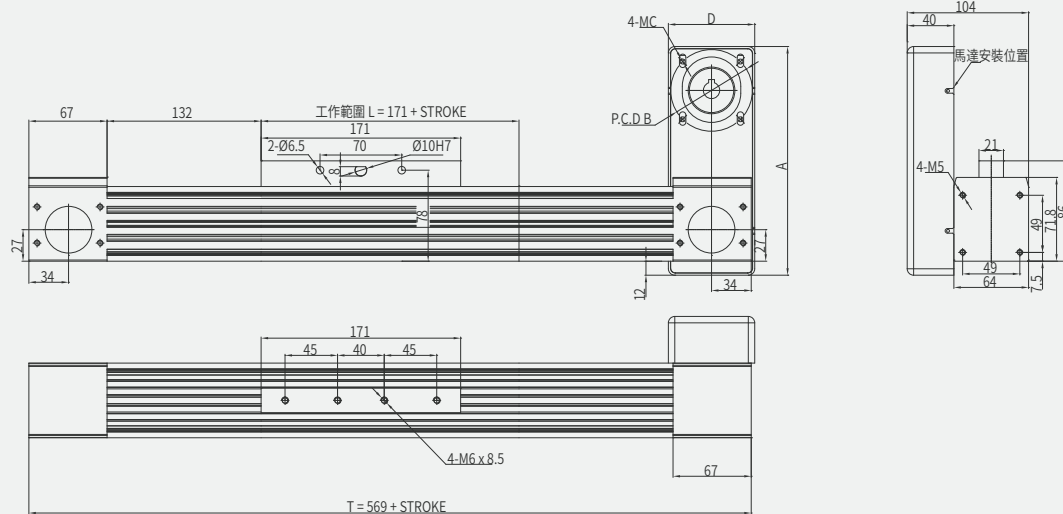
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AIMT40-P 間接安裝 motor parallel installed



	A	B	C	D
400 W	196	70	M4/M5	74
750 W	204	90	M5/M6	84

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

歐規同步帶直線電缸滑台

EU. TOOTHED BELT AXES LINEAR ACTUATOR



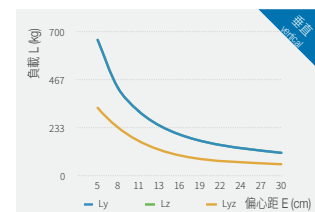
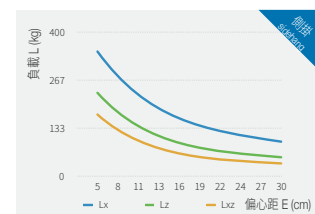
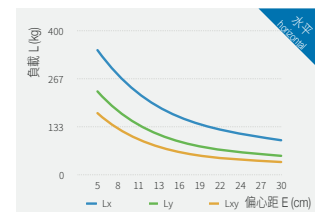
AIMT 40 - 400 - LG1 - SS1 - LN RB - D - M400 - S3

皮帶式 Toothed Belt Axes	缸徑 Size (mm)	行程 Stroke (mm)	導軌 Guide Type	加強型滑座數量 Number of Slide	左側出軸方向 Left Solid Shaft Direction	右側出軸方向 Right Solid Shaft Direction	馬達安裝位置 Motor Position	馬達功率 Motor Power (W)	開關數 Number of Sensors
			LG1 高軌 High Guide	SS1 1個滑座 1x Slide	LN 無出軸 No Shaft	RN 無出軸 No Shaft	D 直接安裝 Direct	M 三菱 Mitsubishi	S3 3個開關 3x Sensors
			LG2 寬軌 Wide Guide	SSn n個滑座 nx Slides	LF 向前 Forward	RF 向前 Forward	P 間接安裝 Parallel	P 松下 Panasonic	Sn n個開關 nx Sensors
					LB 向後 Backward	RB 向後 Backward		O 其他 Others	
					LD 雙向 Two-way	RD 雙向 Two-way		Y 安川 Yaskawa	
								200 / 400 / 750	

● 有選項 Optional ● 無選項 No options

馬達輸出 Motor Power (W)	200 / 400 / 750		
額定扭矩 Torque (Nm)	0.64 / 1.27 / 2.39		
同步帶規格 Toothed Belt Size (mm)	HTD8M - 25 x 5		
重複定位精度 Rep. Accuracy (mm)	±0.1		
同步帶導程 Toothed Belt Size (mm)	63		
最高速度 Max. Speed (mm/s)	5000		
行程範圍 Stroke Range (mm)	1...4000 / 100 間隔 Pitch		
每米行程的轉動慣量 Per Meter Stroke (kg cm ² /m)	0.45		
每公斤負載轉動慣量 Per Kg Working Load (kg cm ² /kg)	2.53		
最大負載值 Max. Load (Kg)	50	水平 Horizontal	15 / 20 / 30
		側掛 Sidehang	10 / 15 / 20

力和力矩 Force and torques	F _y (N)	7300
	F _z (N)	7300
	M _x (N.m)	170
	M _y (N.m)	330
	M _z (N.m)	330
面積二次矩 2nd moment of area	L _{xx} (cm ⁴)	190.8
	L _{yy} (cm ⁴)	87.5
0mm行程基本重量 Basic Weight for 0mm Stroke (kg)		6.93
每100mm行程增加重量 Additional Weight per 100mm Stroke (kg)		0.81
磁簧開關 Proximity Sensor	CS1-M-1M 觸點式1米 1m Contact Type	
	CS1-MN-3M 無觸點NPN型3米 1m Contactless NPN Transistor	
	CS1-MP-3M 無觸點PNP型3米 1m Contactless PNP Transistor	



以上負載力矩曲線，客戶選用之負載需在我司產品最大負載範圍內 Above load torque curve, the loading should be within the maximum load range

- 日規電缸滑台
J linear actuator
- 歐規電缸滑台
EU linear actuator
- 超長型電缸滑台
Super length linear actuator
- 活塞杆電動缸
Cylinder actuator
- 旋轉台
Rotary stage
- 精密對位平台
Precision alignment stage
- 減速機
Gear reducer
- 十字轉向器
Bevel gearbox
- 螺桿導軌外置
Spindle axes external guide
- 螺桿導軌內置
Spindle axes internal guide
- 同步帶
Toothed belt axes
- 基本型
Standard
- 導軌加強型
Advance guide

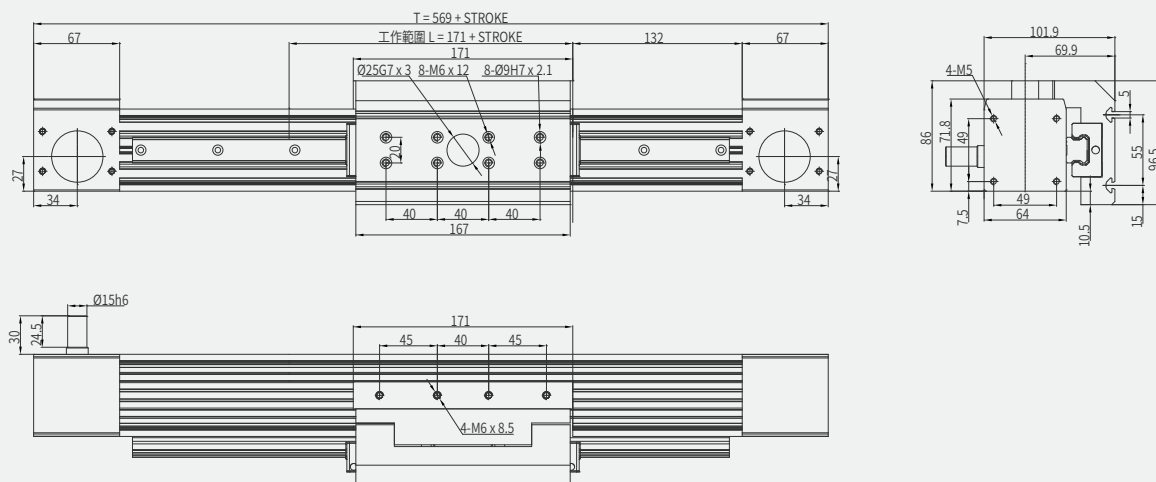
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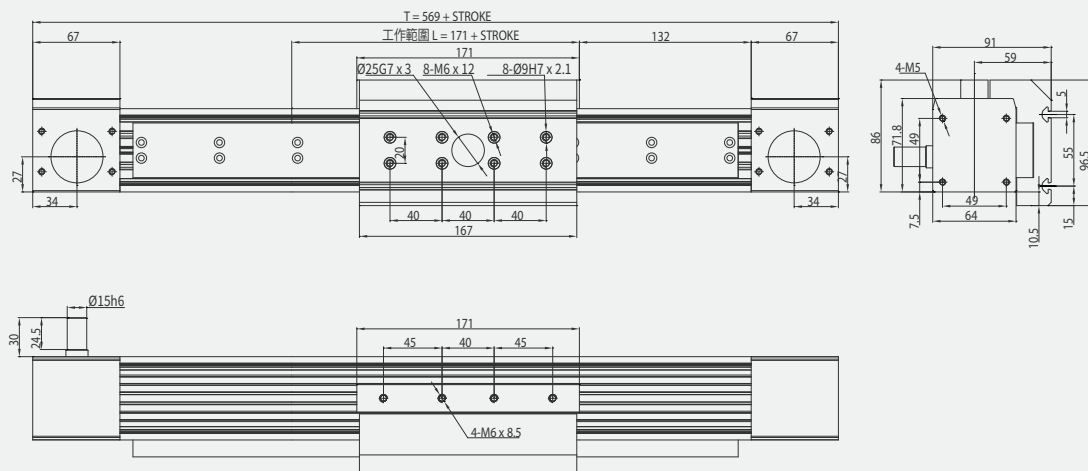
AIMT40-LG1-LNRF 右前出軸高軌基本型 high guide Solid Shaft right forward standard



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LNRF 右前出軸寬軌基本型 wide guide Solid Shaft right forward standard

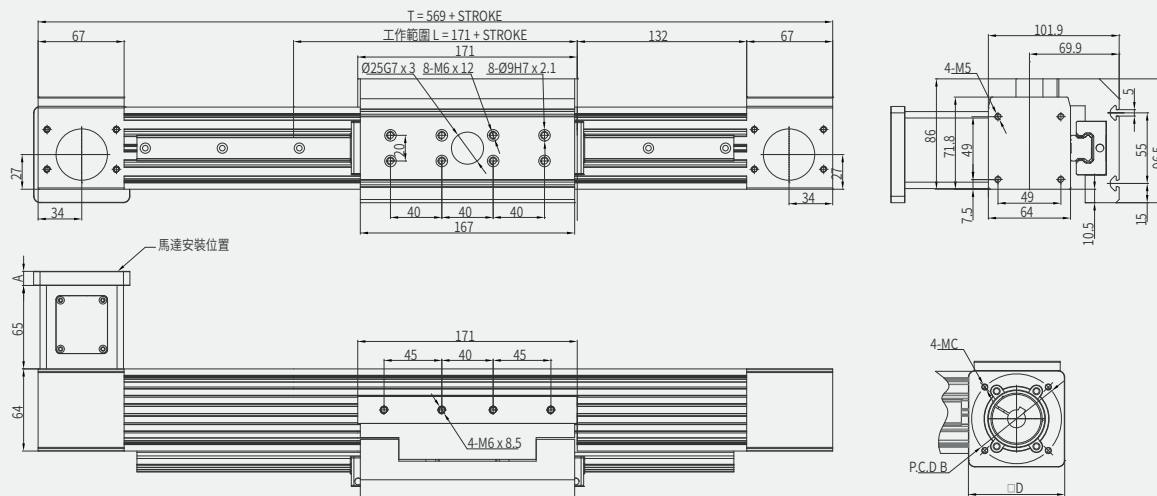
單位 Unit: mm



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AIMT40-LG1-LNRF-D 右前出軸高軌直接安裝 high guide Solid Shaft right forward direct installed

單位 Unit: mm

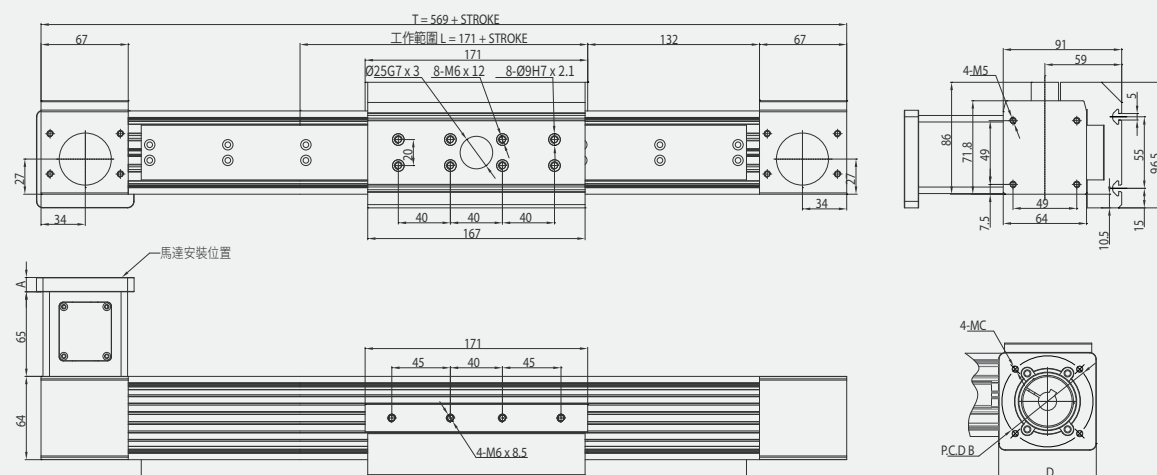


	A	B	C	D
400 W	11	70	M4 / M5	75
750 W	21	90	M5 / M6	80

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LNRF-D 右前出軸寬軌直接安裝 wide guide Solid Shaft right forward direct installed

單位 Unit: mm



	A	B	C	D
400 W	11	70	M4 / M5	75
750 W	21	90	M5 / M6	80

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spiral axes external guide

螺桿導軌內置
Spiral axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

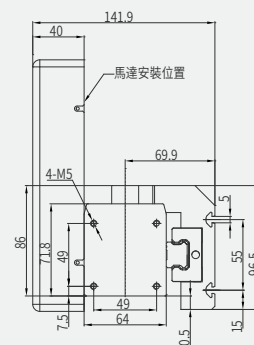
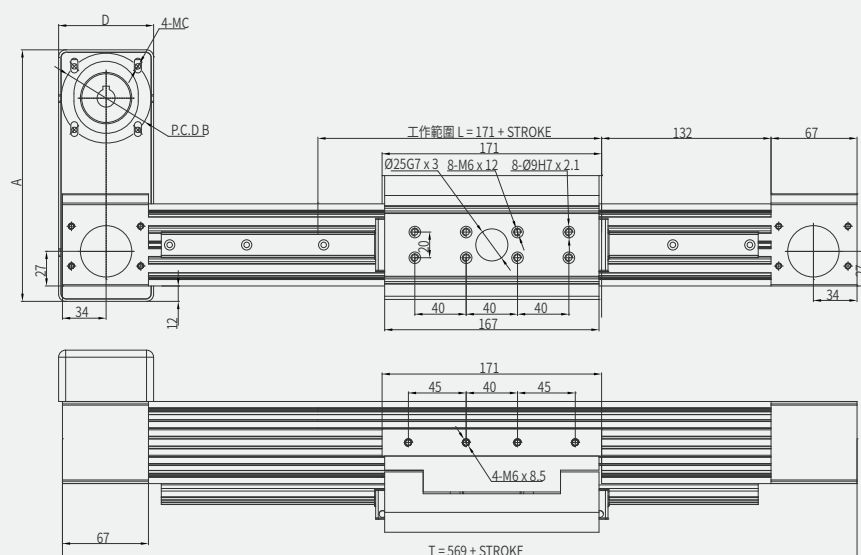
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AIMT40-LG1-LNRF-P 右前出軸高軌間接安裝 high guide Solid Shaft right forward parallel installed

單位 Unit: mm

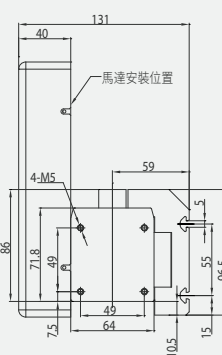
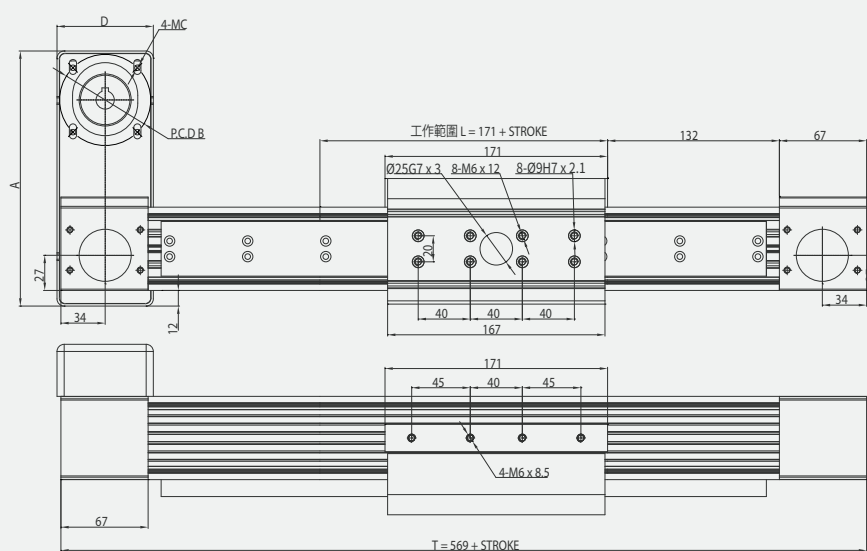


	A	B	C	D
400 W	196	70	M4 / M5	74
750 W	204	90	M5 / M6	84

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LNRF-P 右前出軸高軌間接安裝 wide guide Solid Shaft right forward parallel installed

單位 Unit: mm

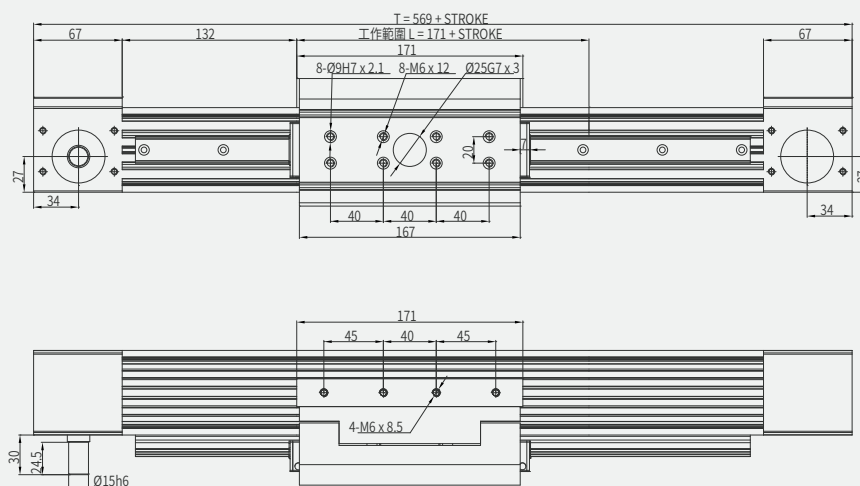


	A	B	C	D
400 W	196	70	M4 / M5	74
750 W	204	90	M5 / M6	84

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG1-LNRB 右後出軸高軌基本型 high guide Solid Shaft right forward standard

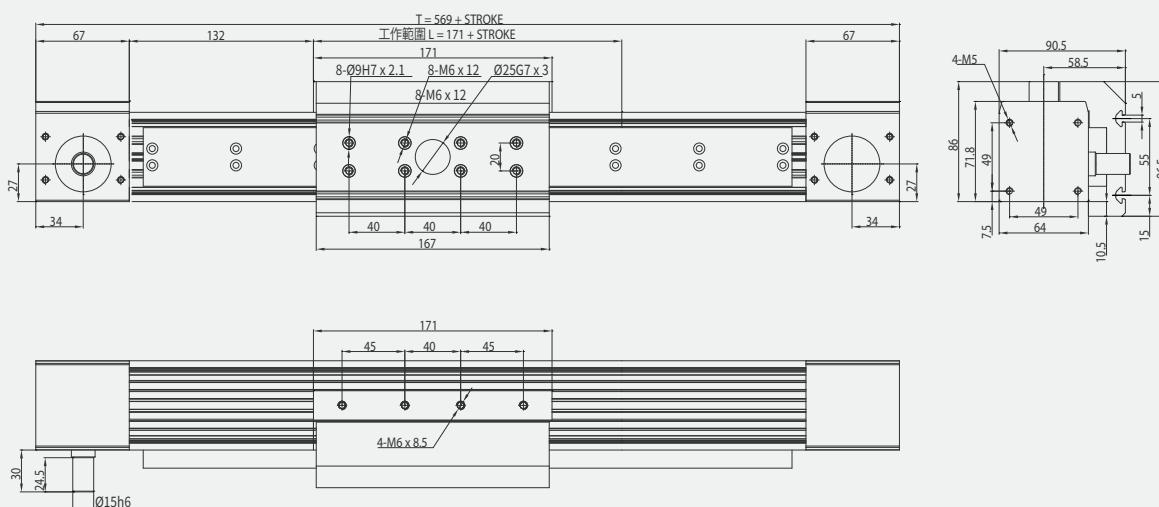
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LNRB 右後出軸高軌基本型 wide guide Solid Shaft right forward standard

單位 Unit: mm



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日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

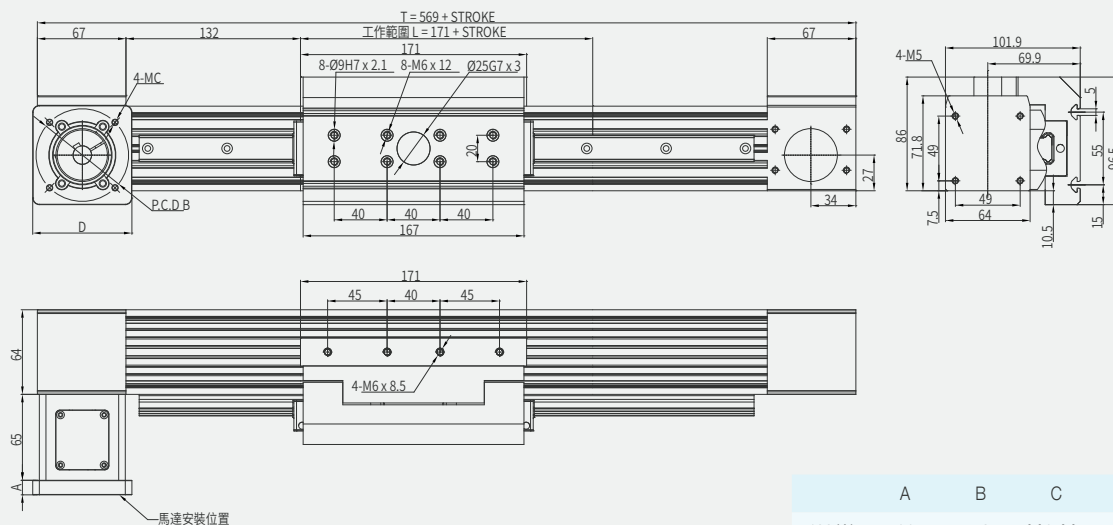
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單位 Unit: mm

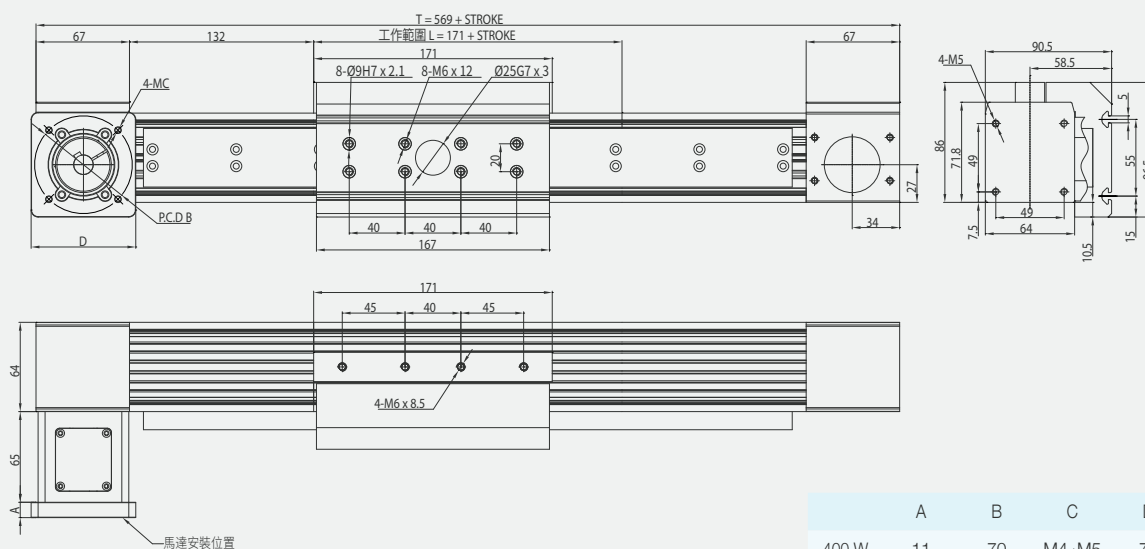
AIMT40-LG1-LNRB-D 右後出軸高軌直接安裝 high guide Solid Shaft right backward direct installed



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LNRB-D 右後出軸高軌直接安裝 wide guide Solid Shaft right backward direct installed

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
JP linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spline axis external guide

螺桿導軌內置
Spline axis internal guide

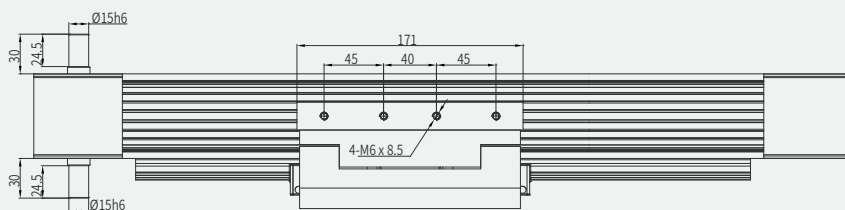
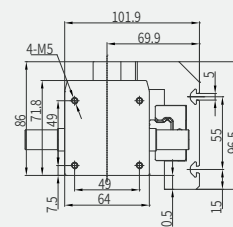
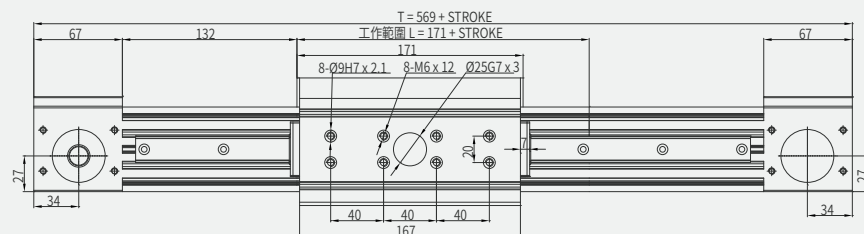
同步帶
Toothed belt axis

基本型
Standard

導軌加強型
Advance guide

AIMT40-LG1-LNRD 右側雙出軸高軌基本型 high guide dual Solid Shaft standard

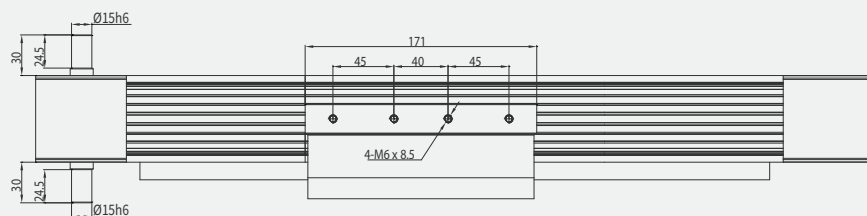
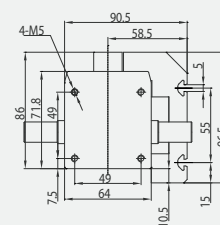
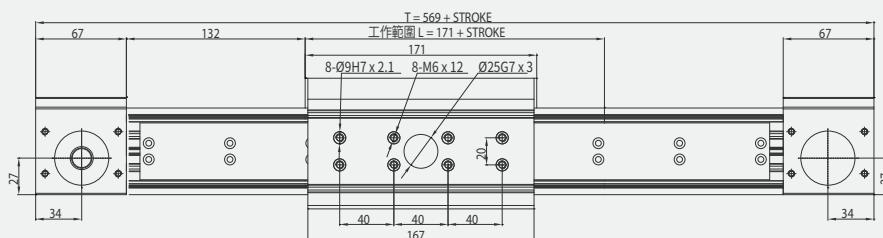
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LNRD 右側雙出軸高軌基本型 wide guide dual Solid Shaft standard

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

T

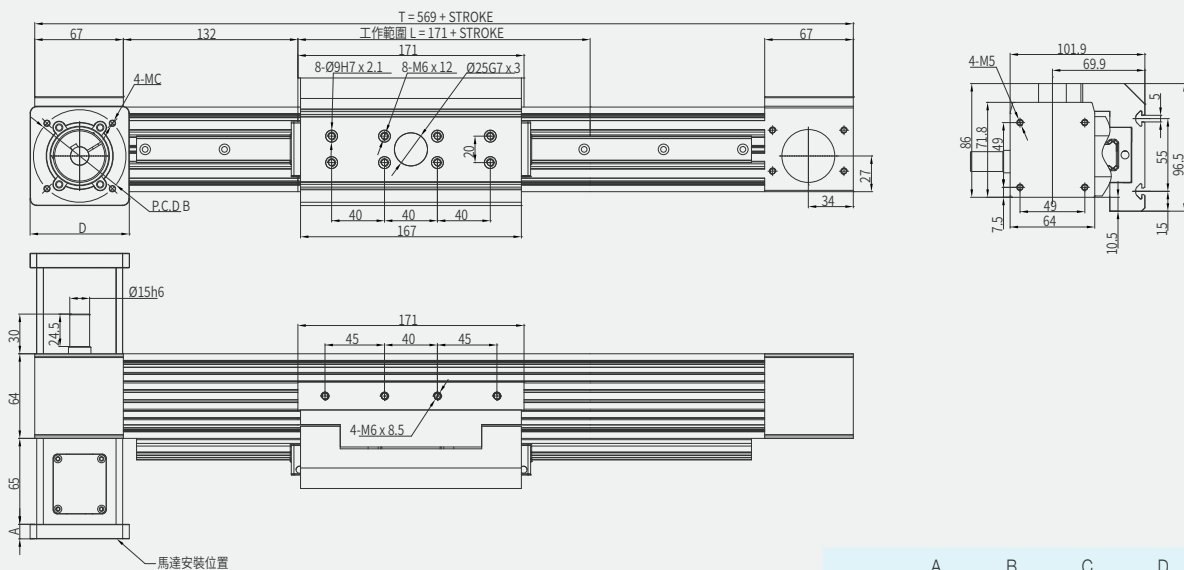
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AIMT40-LG1-LNRD-D 右側雙出軸高軌直接安裝 high guide dual Solid Shaft direct installed

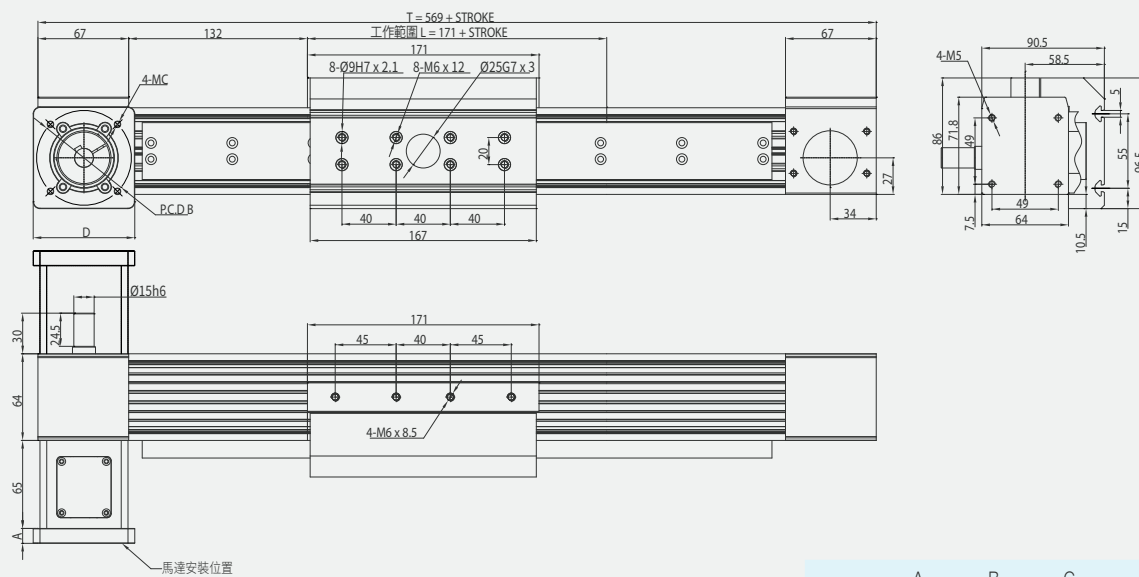
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LNRD-D 右側雙出軸高軌直接安裝 wide guide dual Solid Shaft direct installed

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

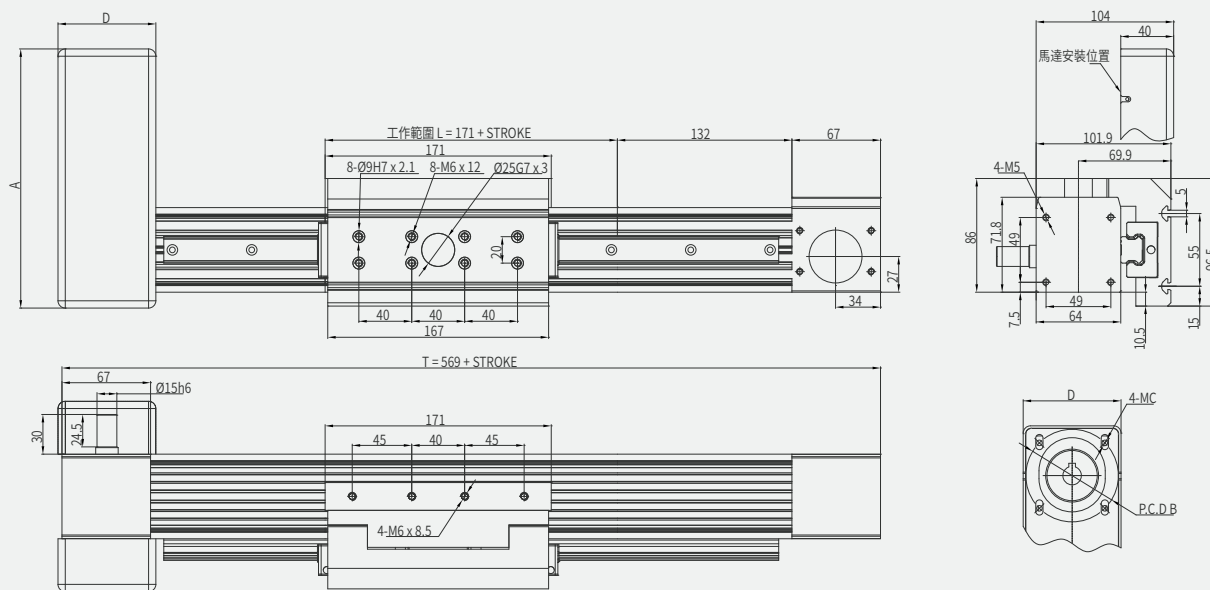
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63

AIMT40-LG1-LNRD-P 右側雙出軸高軌間接安裝 high guide dual Solid Shaft parallel installed

單位 Unit: mm

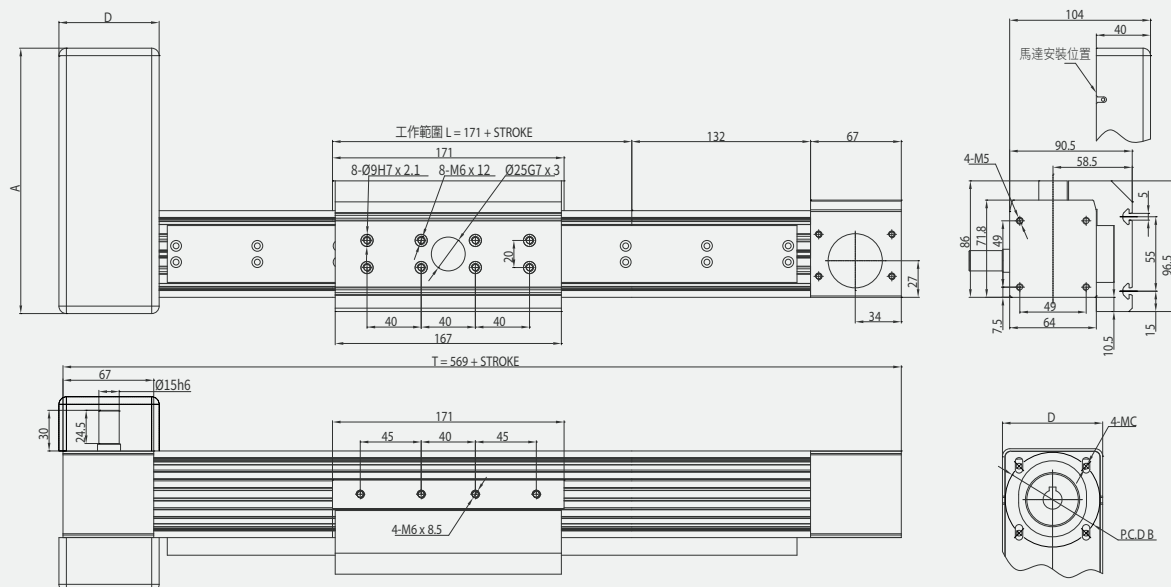


	A	B	C	D
400 W	196	70	M4 / M5	74
750 W	204	90	M5 / M6	84

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LNRD-P 右側雙出軸寬軌間接安裝 wide guide dual Solid Shaft parallel installed

單位 Unit: mm

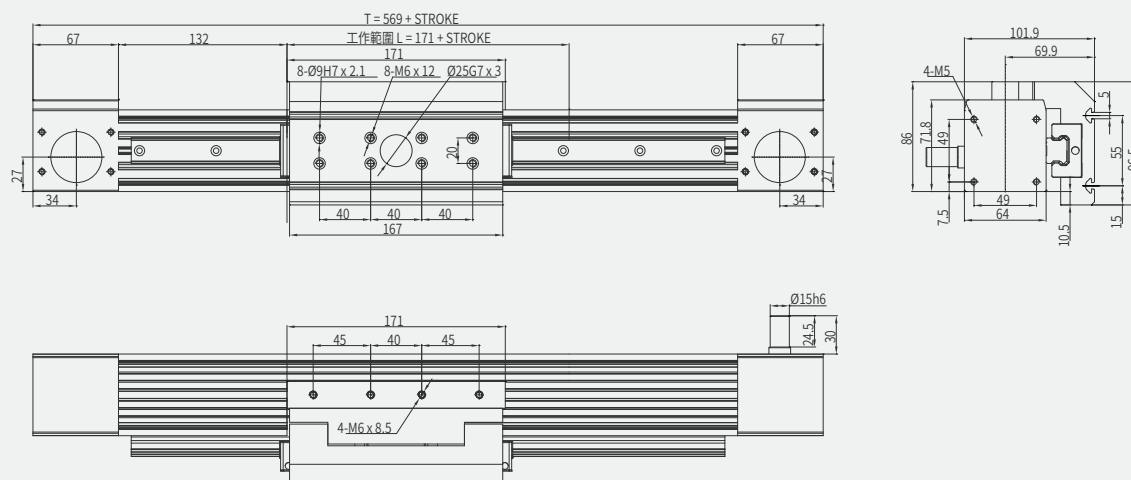


	A	B	C	D
400 W	196	70	M4 / M5	74
750 W	204	90	M5 / M6	84

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG1-LFRN 左前出軸高軌基本型 high guide Solid Shaft left forward leftstandard standard

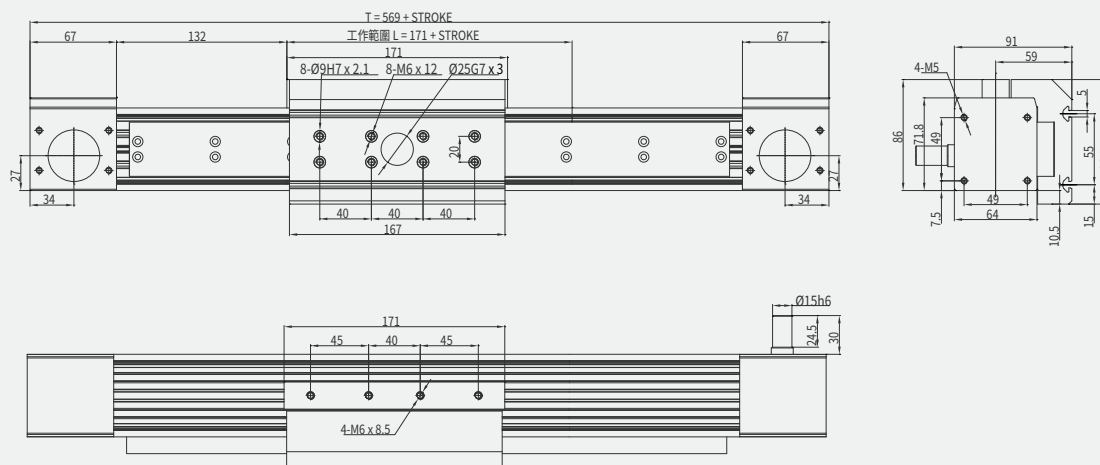
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LFRN 左前出軸高軌基本型 wide guide Solid Shaft left forward leftstandard standard

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
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Bevel gearbox

螺桿導軌外置
Spiral axes external guide

螺桿導軌內置
Spiral axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

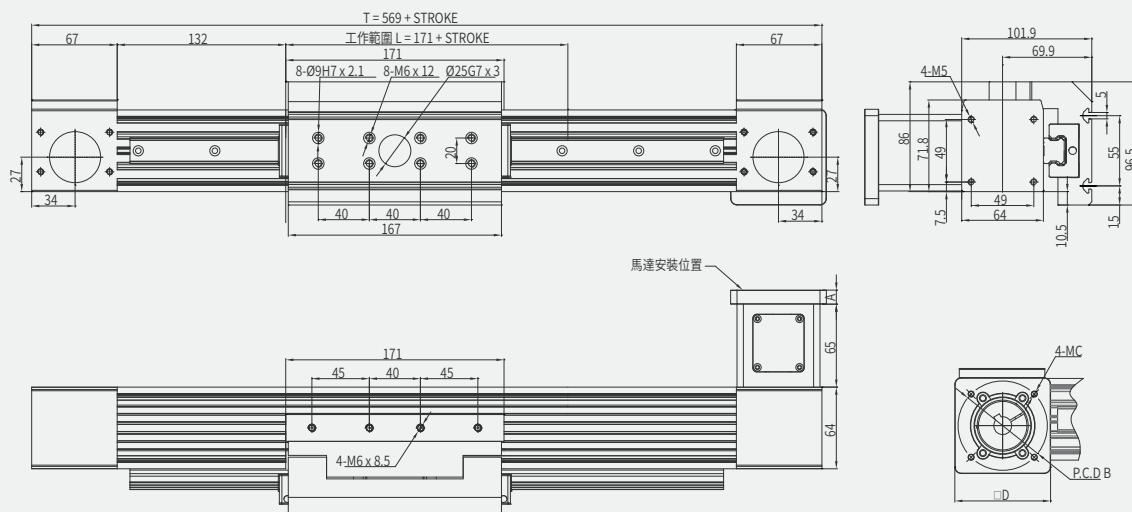
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AIMT40-LG1-LFRN-D 左前出軸高軌直接安裝 high guide Solid Shaft left forward direct installed

單位 Unit: mm

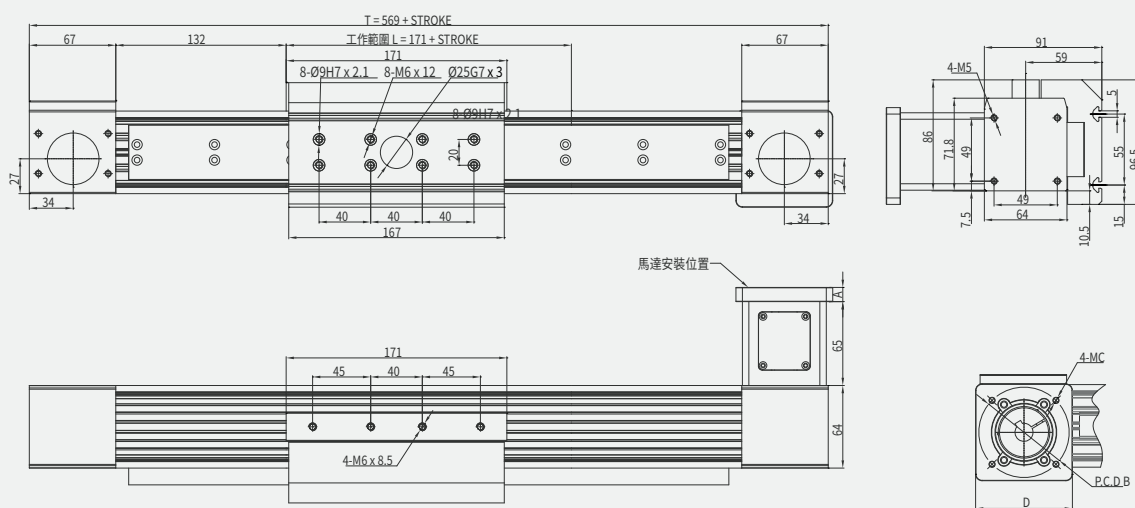


	A	B	C	D
400 W	11	70	M4 / M5	75
750 W	21	90	M5 / M6	80

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LFRN-D 左前出軸高軌直接安裝 wide guide Solid Shaft left forward direct installed

單位 Unit: mm

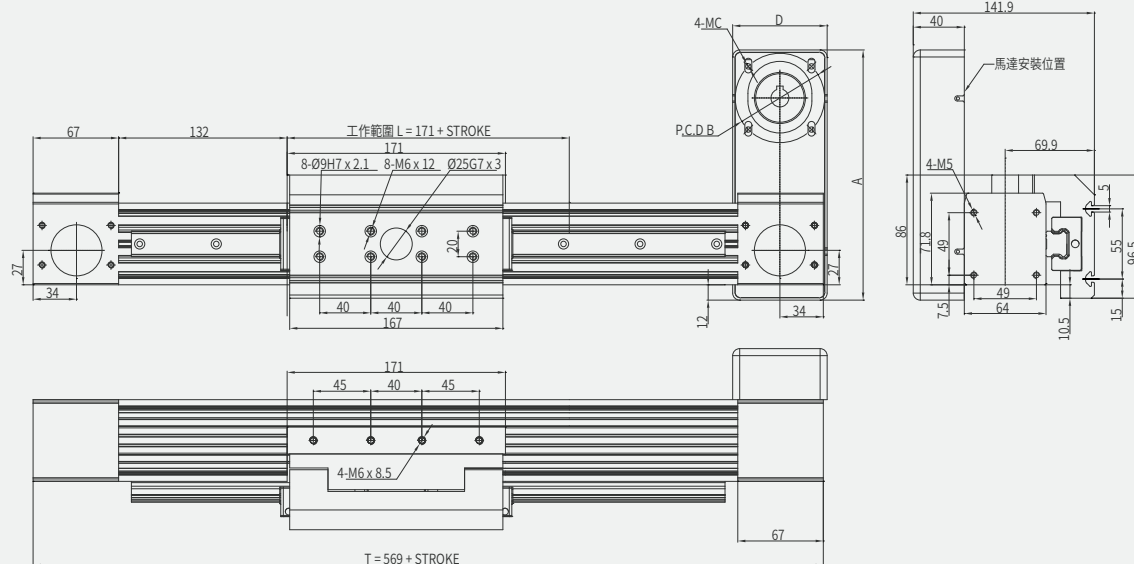


	A	B	C	D
400 W	11	70	M4 / M5	75
750 W	21	90	M5 / M6	80

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG1-LFRN-P 左前出軸高軌間接安裝 high guide output shaft left forward parallel installed

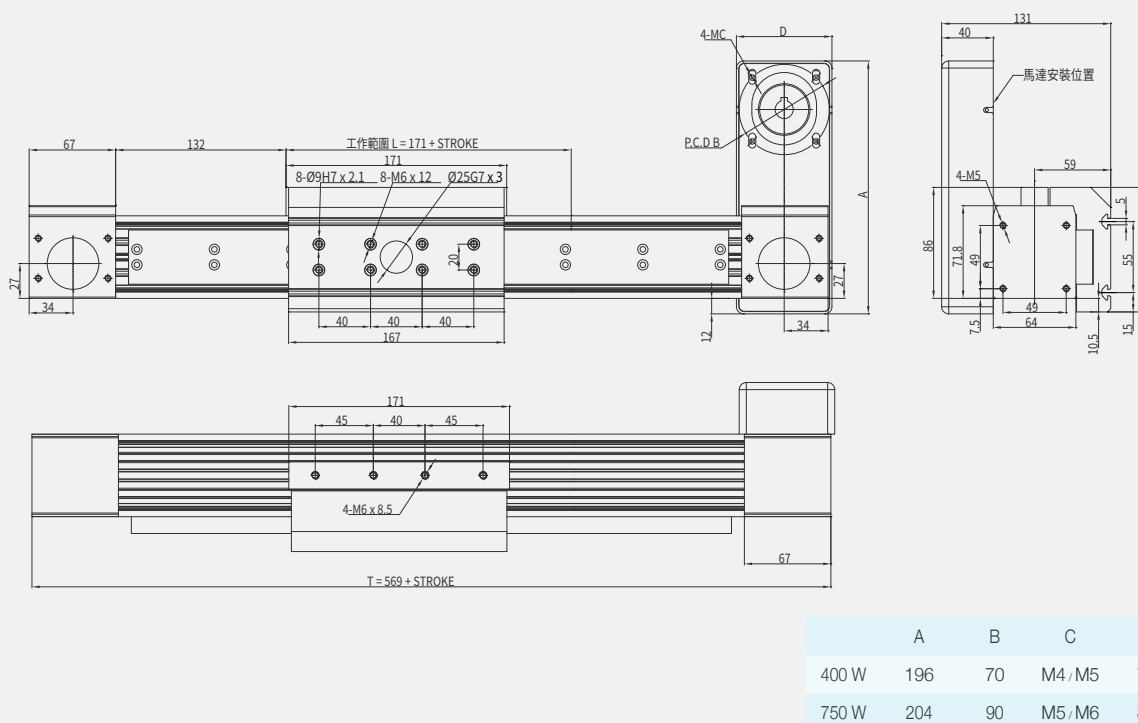
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LFRN-P 左前出軸寬軌間接安裝 wide guide output shaft left forward parallel installed

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

基本型
Standard

導軌加強型
Advance guide

導軌加強型
Advance guide

導軌加強型
Advance guide

導軌加強型
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導軌加強型
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導軌加強型
Advance guide

導軌加強型
Advance guide

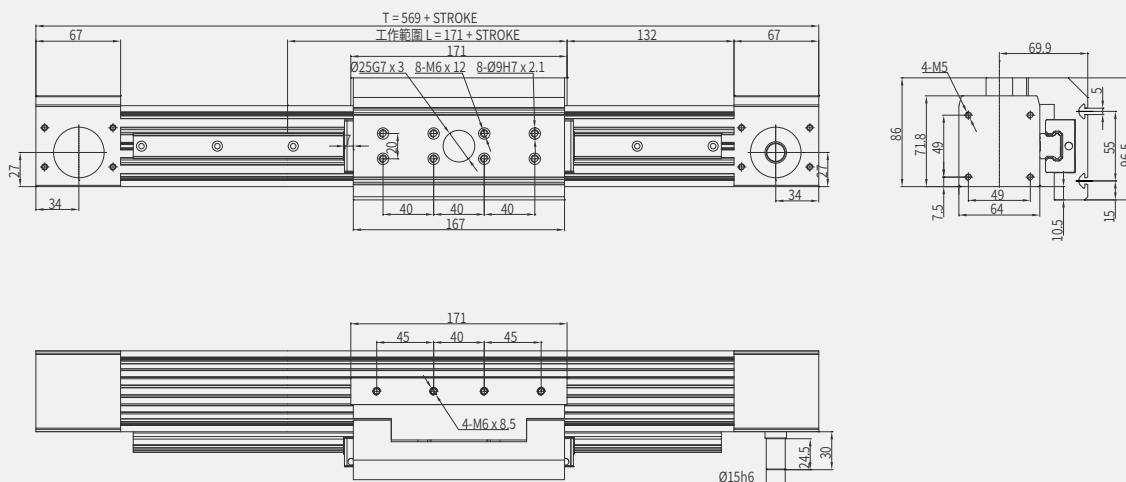
導軌加強型
Advance guide

導軌加強型
Advance guide

導軌加強型
Advance guide

AIMT40-LG1-LBRN 左後出軸高軌基本型 high guide Solid Shaft left backward standard

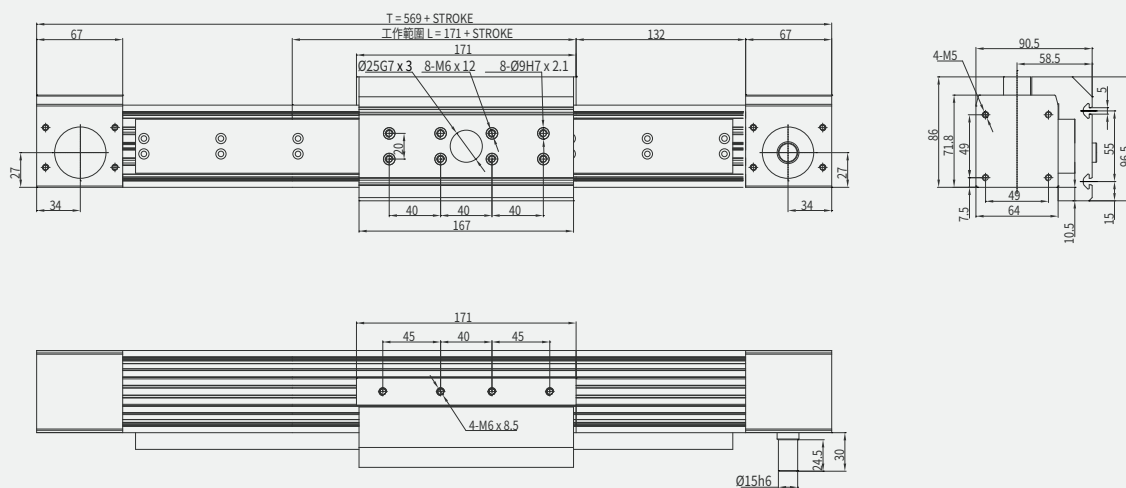
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LBRN 左後出軸寬軌基本型 wide guide Solid Shaft left backward standard

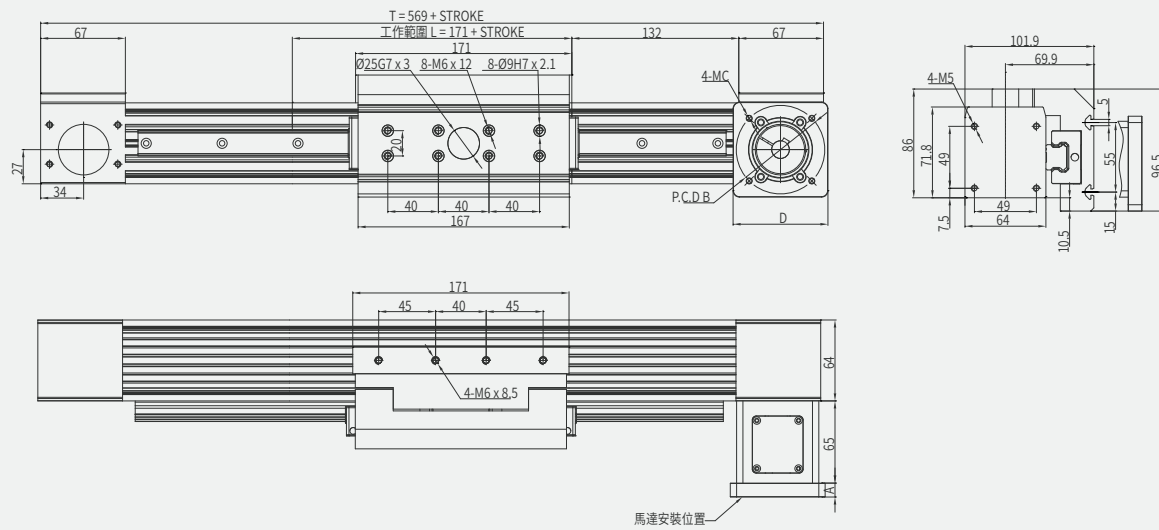
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG1-LBRN-D 左後出軸高軌直接安裝 high guide Solid Shaft left backward direct installed

單位 Unit: mm

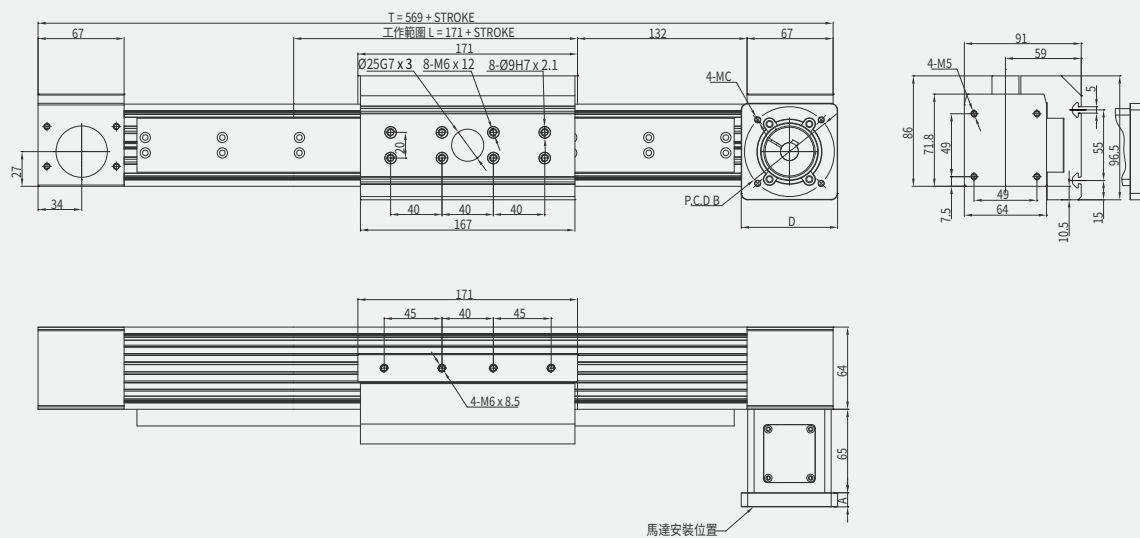


	A	B	C	D
400 W	11	70	M4 / M5	75
750 W	21	90	M5 / M6	80

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LBRN-D 左後出軸寬軌直接安裝型 wide guide Solid Shaft left backward direct installed

單位 Unit: mm



	A	B	C	D
400 W	11	70	M4 / M5	75
750 W	21	90	M5 / M6	80

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spiral axes external guide

螺桿導軌內置
Spiral axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

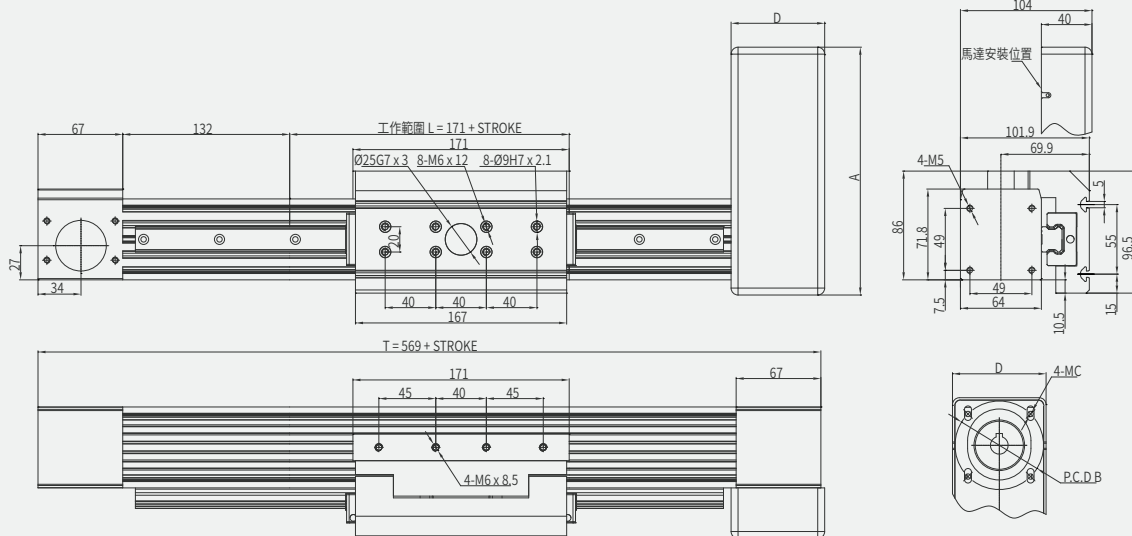
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AIMT40-LG1-LBRN-P 左後出軸高軌間接安裝 high guide Solid Shaft left backward parallel installed

單位 Unit: mm

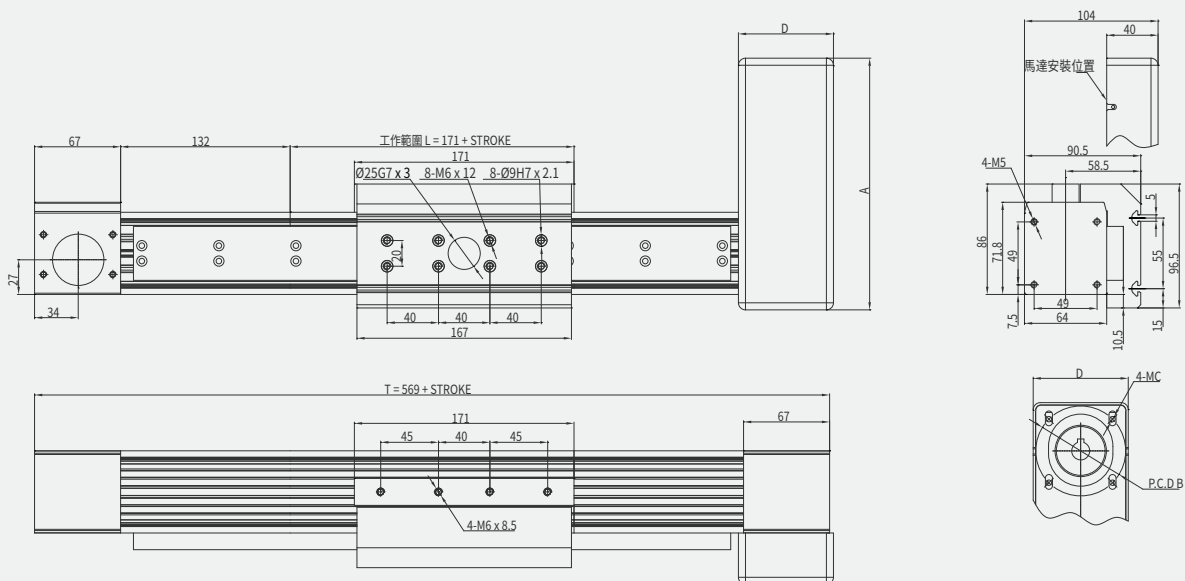


	A	B	C	D
400 W	196	70	M4 / M5	74
750 W	204	90	M5 / M6	84

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LBRN-P 左後出軸寬軌間接安裝 high guide Solid Shaft left backward parallel installed

單位 Unit: mm



	A	B	C	D
400 W	196	70	M4 / M5	74
750 W	204	90	M5 / M6	84

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
JP linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axis external guide

螺桿導軌內置
Spindle axis internal guide

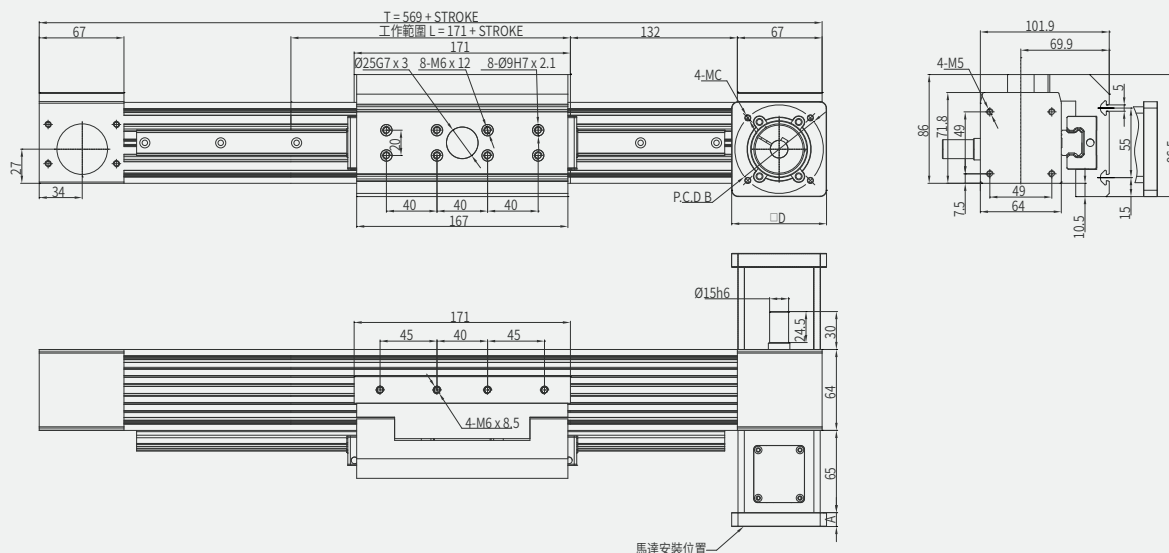
同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

AIMT40-LG1-LDRN-D 左側雙出軸高軌直接安裝 high guide left dual Solid Shaft direct installed

單位 Unit: mm

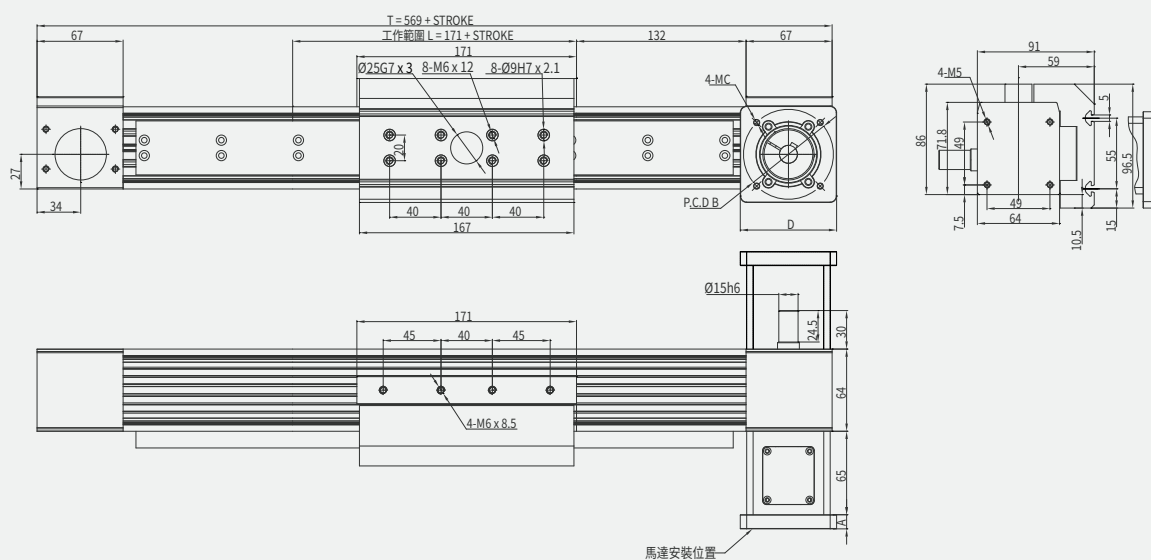


	A	B	C	D
400 W	11	70	M4 / M5	75
750 W	21	90	M5 / M6	80

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT40-LG2-LDRN-D 左側雙出軸寬軌直接安裝 wide guide left dual Solid Shaft direct installed

單位 Unit: mm



	A	B	C	D
400 W	11	70	M4 / M5	75
750 W	21	90	M5 / M6	80

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

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63

歐規同步帶直線電缸滑台

EU. TOOTHED BELT AXES LINEAR ACTUATOR

日規電缸滑台 JP linear actuator
歐規電缸滑台 EU linear actuator
超長型電缸滑台 Super length linear actuator
活塞杆電動缸 Cylinder actuator
旋轉台 Rotary stage
精密對位平台 Precision alignment stage
減速機 Gear reducer
十字轉向器 Bevel gearbox
螺桿導軌外置 Spindle axes external guide
螺桿導軌內置 Spindle axes internal guide
同步帶 Toothed belt axes
基本型 Standard
導軌加強型 Advance guide



AIMT 63 - 400 - LN RB - D - M750 - S3

皮帶式 Toothed Belt Axes	缸徑 Size (mm)	行程 Stroke (mm)	左側出軸方向 Left Solid Shaft Direction	右側出軸方向 Right Solid Shaft Direction	馬達安裝位置 Motor Position	馬達功率 Motor Power (W)	開關數 Number of Sensors
			LN 無出軸 No Shaft	RN 無出軸 No Shaft	D 直接安裝 Direct	M 三菱 Mitsubishi	S3 3個開關 3x Sensors
			LF 向前 Forward	RF 向前 Forward	P 間接安裝 Parallel	T 台達 Delta	Sn n個開關 nx Sensors
			LB 向後 Backward	RB 向後 Backward		P 松下 Panasonic	
			LD 雙向 Two-way	RD 雙向 Two-way		Y 安川 Yokogawa	
						750	

● 有選項 Optional ● 無選項 No options

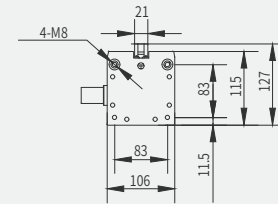
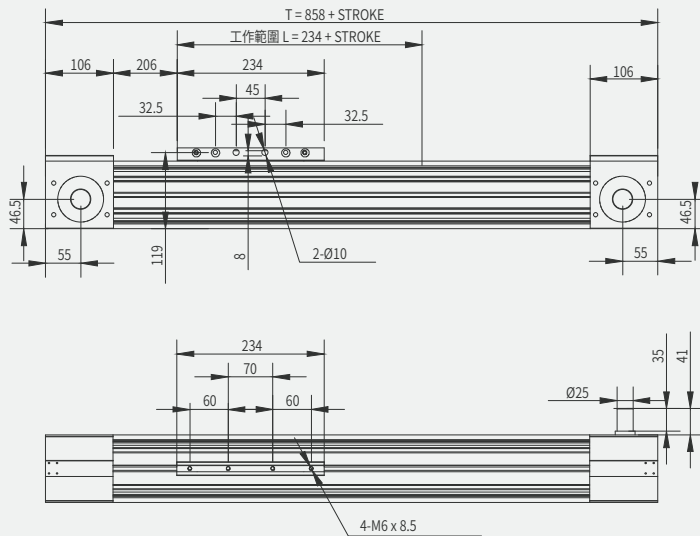
馬達輸出 Motor Power (W)		750	
額定扭矩 Torque (Nm)		2.39	
同步帶規格 Toothed Belt Size (mm)		HTD8M - 15 x 3	
重複定位精度 Rep. Accuracy (mm)		±0.1	
同步帶導程 Toothed Belt Size (mm)		63	
最高速度 Max. Speed (mm/s)		5000	
行程範圍 Stroke Range (mm)		1...8000 / 100 間隔 Pitch	
每米行程的轉動慣量 Per Meter Stroke (kg cm²/m)		3.6	
每公斤負載轉動慣量 Per Kg Working Load (kg cm²/kg)		7.85	
最大負載值 Max. Load (Kg)	1.8	水平 Horizontal	-
		側掛 Sidehang	-

力和力矩 Force and torques	F _y (N)	-
	F _z (N)	1600
	M _x (N.m)	8
	M _y (N.m)	120
	M _z (N.m)	24
面積二次矩 2nd moment of area	L _{xx} (cm⁴)	568.8
	L _{yy} (cm⁴)	603.1
0mm行程基本重量 Basic Weight for 0mm Stroke (kg)		23.2
每100mm行程增加重量 Additional Weight per 100mm Stroke (kg)		1.8
磁簧開關 Proximity Sensor	CS1-M-1M 觸點式1米 1m Contact Type	
	CS1-MN-3M 無觸點NPN型3米 1m Contactless NPN Transistor	
	CS1-MP-3M 無觸點PNP型3米 1m Contactless PNP Transistor	

以上負載力矩曲線，客戶選用之負載需在我司產品最大負載範圍內 Above load torque curve, the loading should be within the maximum load range

AIMT63 基本型 standard

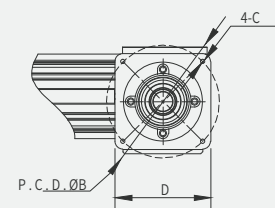
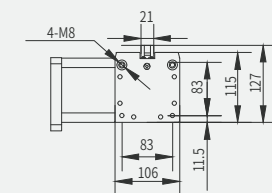
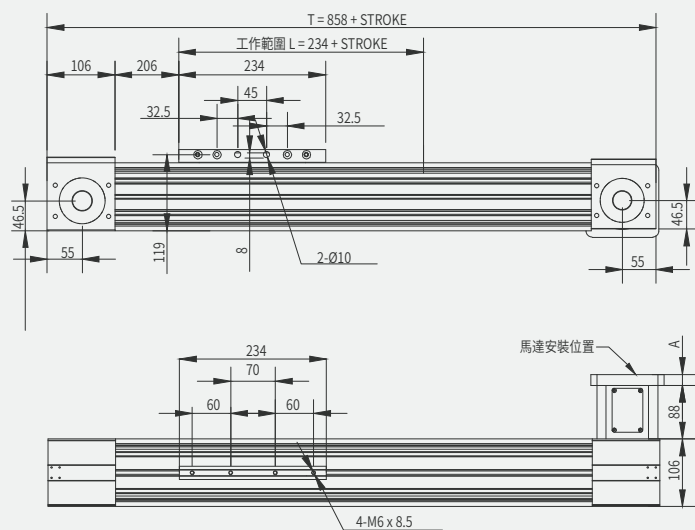
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-D 直接安裝型 motor direct installed

單位 Unit: mm



	A	B	C	D
750 W	18	90	M5 / M6	120
1000/1500 W	26	145	M8	130

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

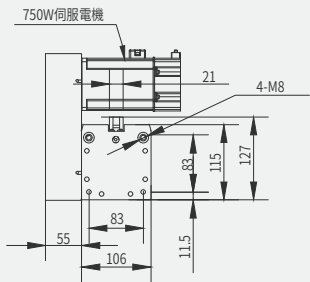
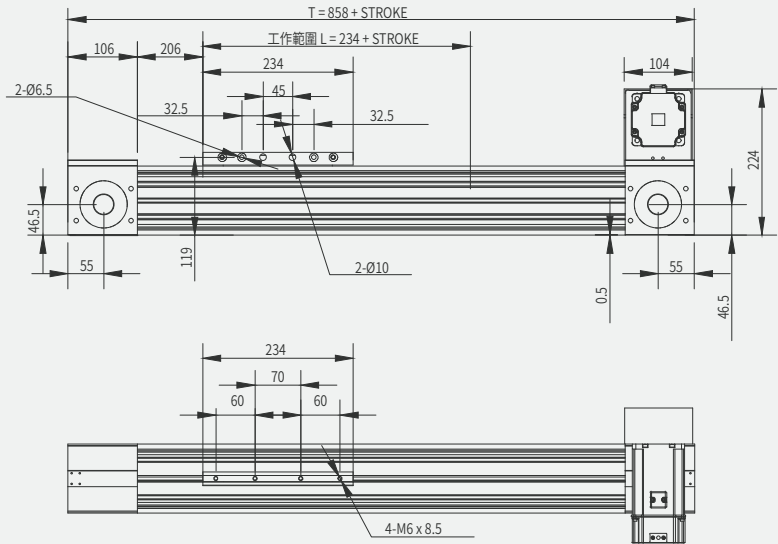
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63

AIMT63-P 間接安裝型 motor parallel installed

單位 Unit: mm



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歐規同步帶直線電缸滑台

EU. TOOTHED BELT AXES LINEAR ACTUATOR



- 日規電缸滑台
JP linear actuator
- 歐規電缸滑台
EU linear actuator
- 超長型電缸滑台
Super length linear actuator
- 活塞杆電動缸
Cylinder actuator
- 旋轉台
Rotary stage
- 精密對位平台
Precision alignment stage
- 減速機
Gear reducer
- 十字轉向器
Bevel gearbox
- 螺桿導軌外置
Spindle axes external guide
- 螺桿導軌內置
Spindle axes internal guide
- 同步帶
Toothed belt axes
- 基本型
Standard
- 導軌加強型
Advance guide

AIMT 63 - 400 - LG1 - SS1 - LN RB - D - M750 - S3

皮帶式 Toothed Belt Axes	缸徑 Size (mm)	行程 Stroke (mm)	導軌 Guide Type	加強型滑座數量 Number of Slide	左側出軸方向 Left Solid Shaft Direction	右側出軸方向 Right Solid Shaft Direction	馬達安裝位置 Motor Position	馬達功率 Motor Power (W)	開關數 Number of Sensors
			LG1 高軌 High Guide	SS1 1個滑座 1x Slide SSn n個滑座 nx Slides	LN 無出軸 No Shaft LF 向前 Forward LB 向後 Backward LD 雙向 Two-way	RN 無出軸 No Shaft RF 向前 Forward RB 向後 Backward RD 雙向 Two-way	D 直接安裝 Direct P 間接安裝 Parallel	M 三菱 Mitsubishi P 松下 Panasonic Y 安川 Yokogawa T 台達 Delta O 其他 Others	S3 3個開關 3x Sensors Sn n個開關 nx Sensors

● 有選項 Optional ● 無選項 No options

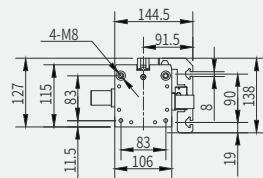
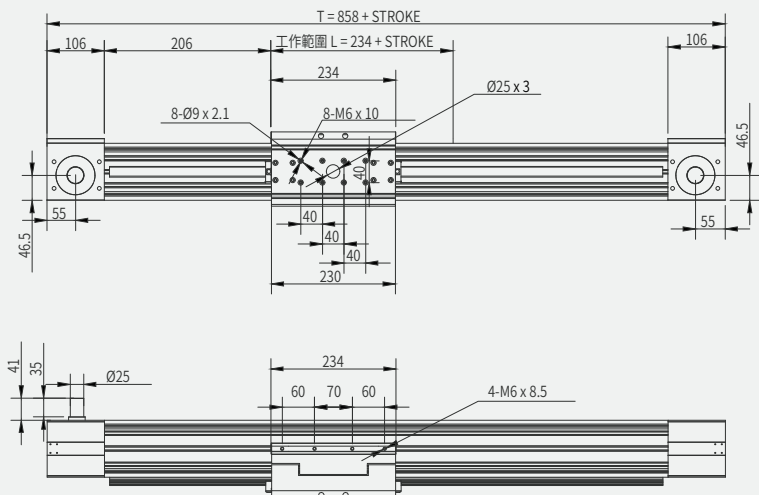
馬達輸出 Motor Power (W)	750	力和力矩 Force and torques	F_y (N)	14050	負載 L (kg)	水平 Horizontal
額定扭矩 Torque (Nm)	2.39		F_z (N)	14050		
同步帶規格 Toothed Belt Size (mm)	HTD8M - 15 x 3		M_x (N.m)	580		
重複定位精度 Rep. Accuracy (mm)	±0.1		M_y (N.m)	1820		
同步帶導程 Toothed Belt Size (mm)	63		M_z (N.m)	1820		
最高速度 Max. Speed (mm/s)	5000	面積二次矩 2nd moment of area	L_{xx} (cm ⁴)	1368		側掛 Sidehang
行程範圍 Stroke Range (mm)	1...8000 / 100 間隔 Pitch		L_{yy} (cm ⁴)	698.7		
每米行程的轉動慣量 Per Meter Stroke (kg cm ² /m)	3.6	0mm行程基本重量 Basic Weight for 0mm Stroke (kg)		30.3		
每公斤負載轉動慣量 Per Kg Working Load (kg cm ² /kg)	7.85	每100mm行程增加重量 Additional Weight per 100mm Stroke (kg)		2.6		
最大負載值 Max. Load (Kg)	120	磁簧開關 Proximity Sensor	CS1-M-1M 觸點式1米 1m Contact Type			
			CS1-MN-3M 無觸點NPN型3米 1m Contactless NPN Transistor			
			CS1-MP-3M 無觸點PNP型3米 1m Contactless PNP Transistor			

以上負載力矩曲線，客戶選用之負載需在我司產品最大負載範圍內 Above load torque curve, the loading should be within the maximum load range

- T
- 25
- 40
- 63

AIMT63-LG1-LNRF 右前出軸高軌基本型 high guide Solid Shaft right forward standard

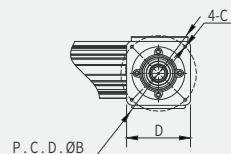
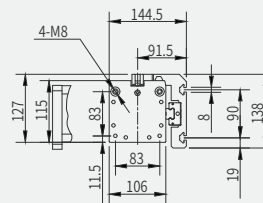
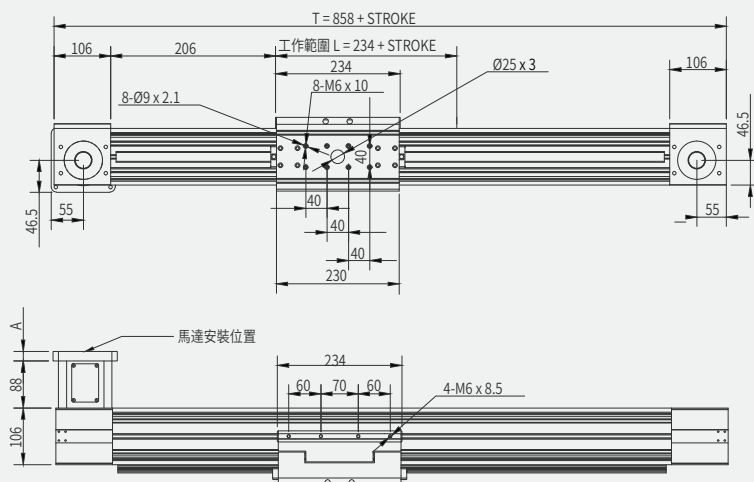
單位 Unit: mm



本圖面僅供參考用途, 實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LNRF-D 右前出軸高軌直接安裝 high guide Solid Shaft right forward direct installed

單位 Unit: mm

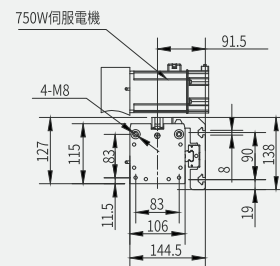
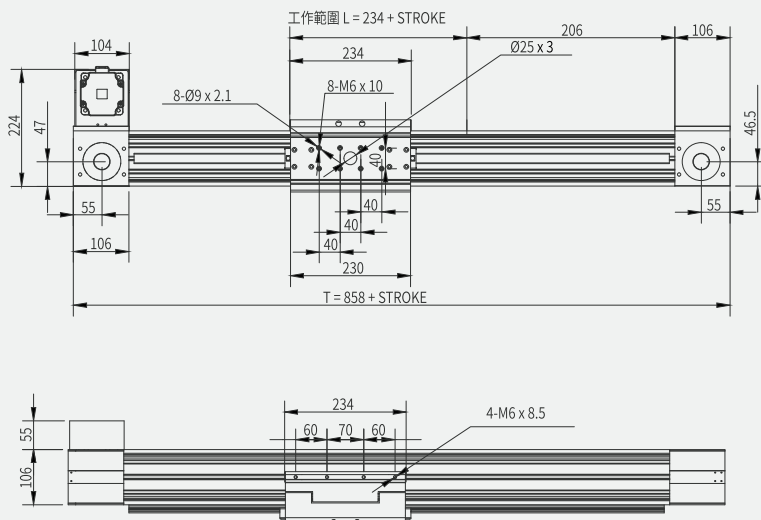


	A	B	C	D
750 W	18	90	M5 / M6	120
1000 / 1500 W	26	145	M8	130

本圖面僅供參考用途, 實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LNRF-P 右前出軸高軌間接安裝 high guide Solid Shaft right forward parallel installed

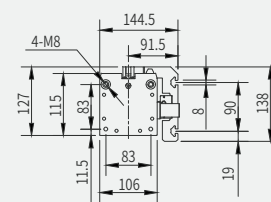
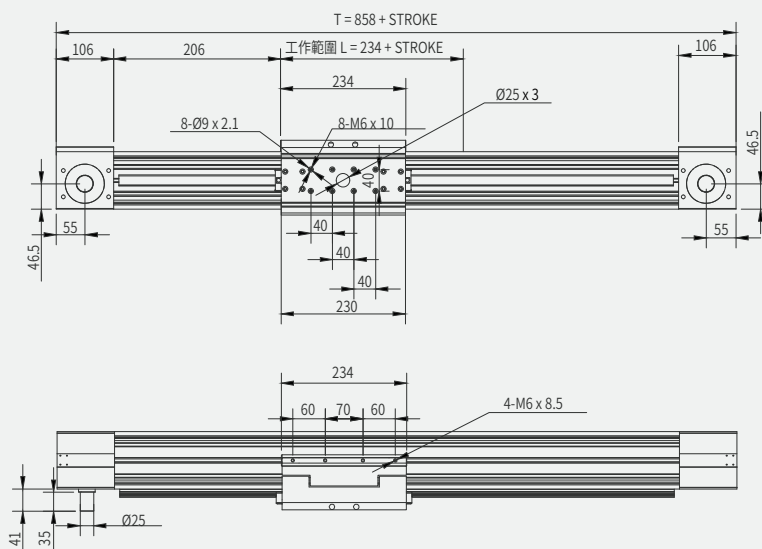
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LNRB 右後出軸高軌基本型 high guide Solid Shaft right forward standard

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

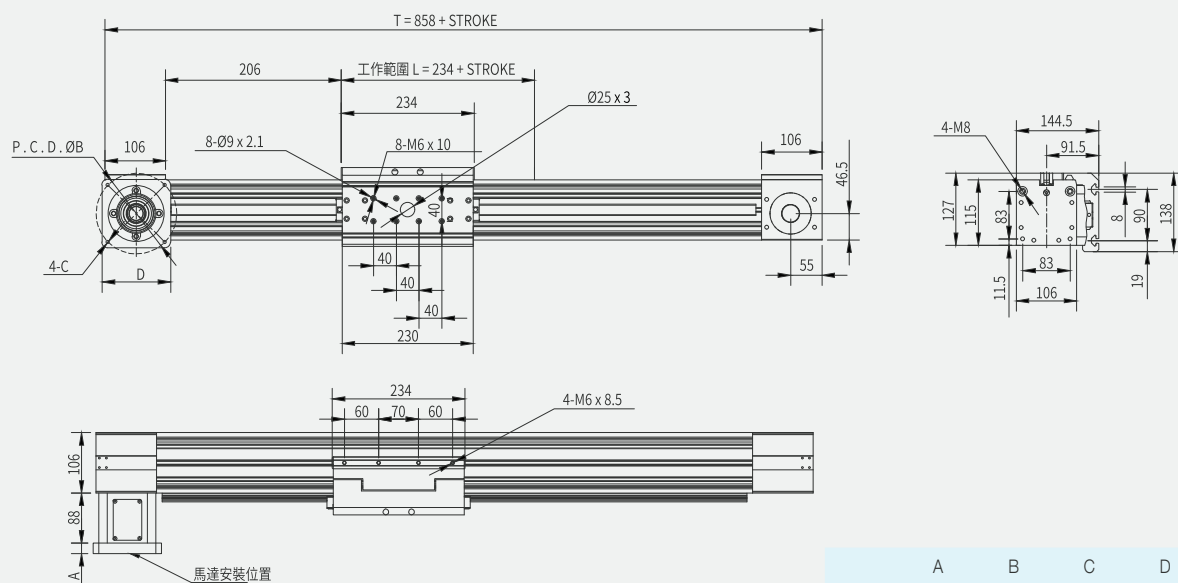
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63

AIMT63-LG1-LNRB-D 右後出軸高軌直接安裝 high guide Solid Shaft right backward direct installed

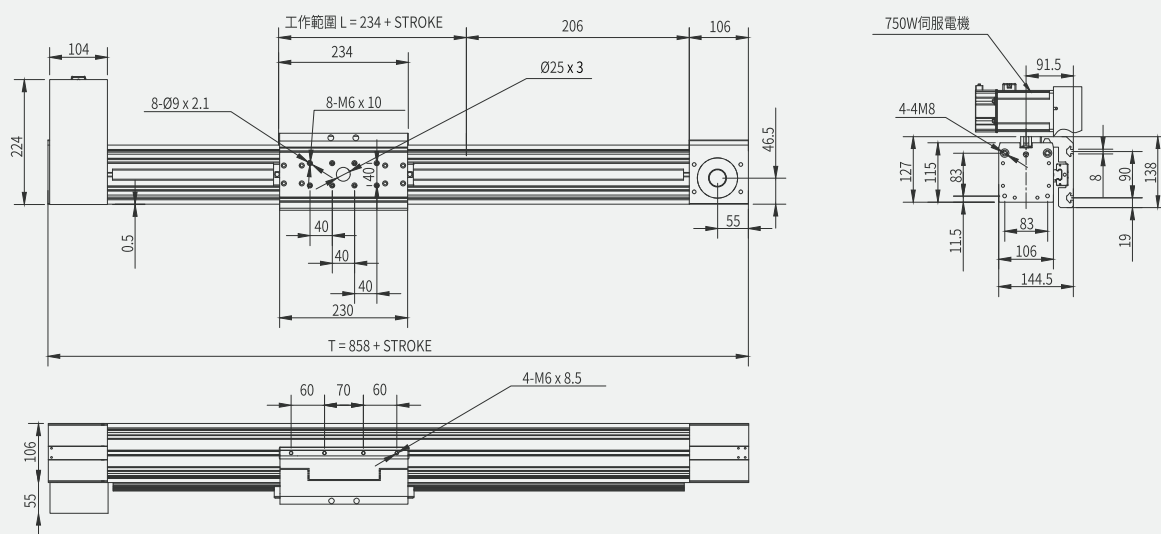
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LNRB-P 右後出軸高軌間接安裝 high guide Solid Shaft right backward parallel installed

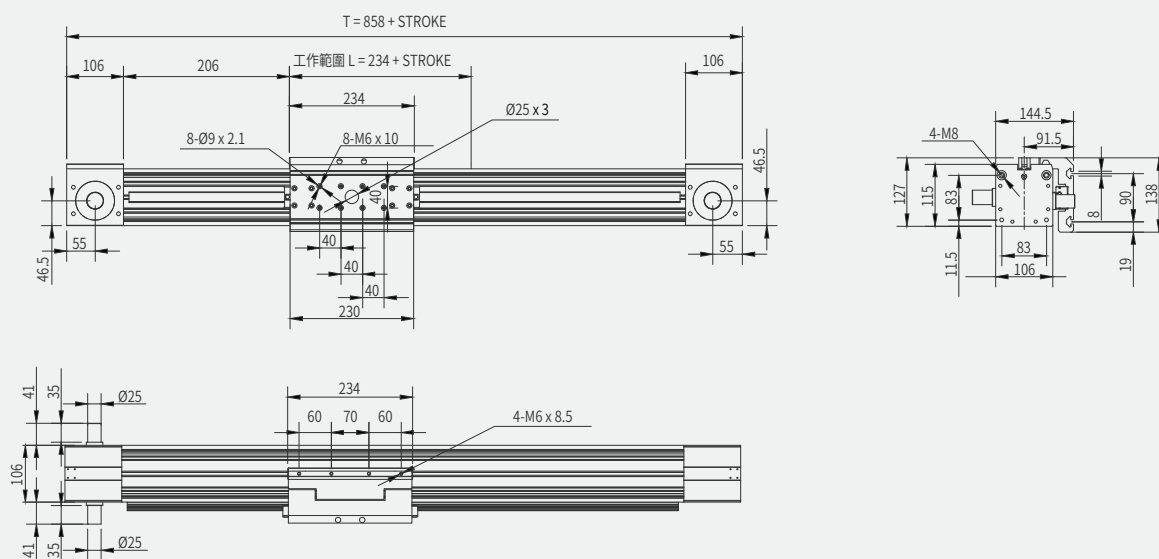
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LNRD 右側雙出軸高軌基本型 high guide dual Solid Shaft standard

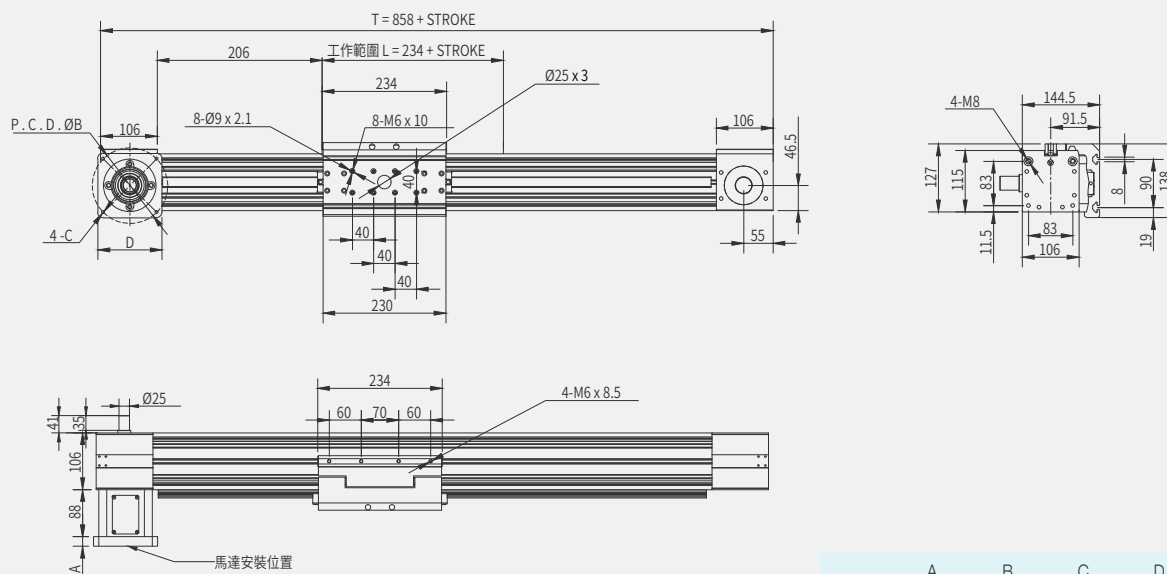
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LNRD-D 右側雙出軸高軌直接安裝 high guide dual Solid Shaft direct installed

單位 Unit: mm



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	A	B	C	D
750 W	18	90	M5 / M6	120
1000/1500 W	26	145	M8	130

日規電缸滑台
J2 linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

活塞杆電動缸
Cylinder actuator

旋轉台
Rotary stage

精密對位平台
Precision alignment stage

減速機
Gear reducer

十字轉向器
Bevel gearbox

螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

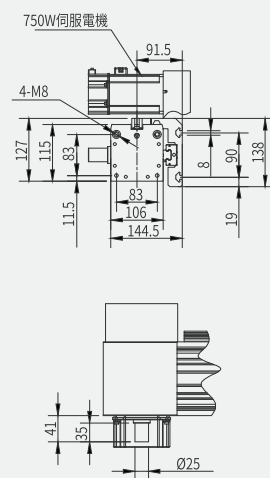
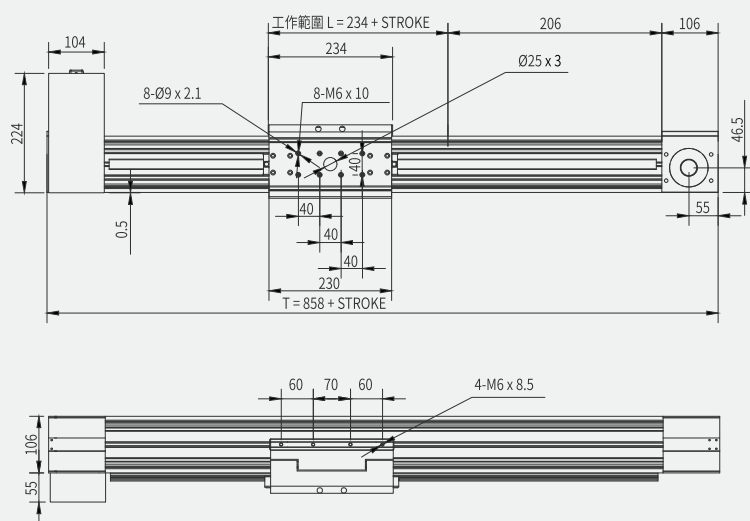
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63

AIMT63-LG1-LNRD-P 右側雙出軸高軌間接安裝 high guide dual Solid Shaft parallel installed

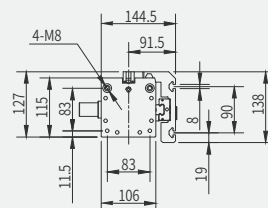
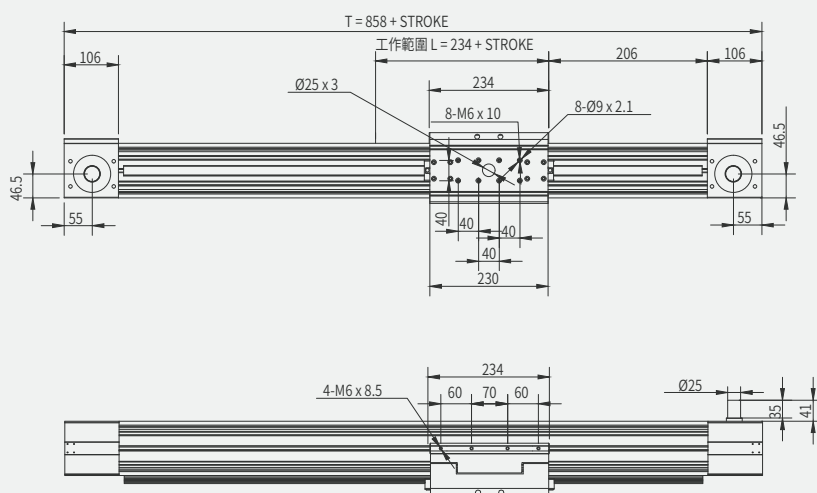
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LFRN 左前出軸高軌基本型 high guide Solid Shaft left forward leftstandard standard

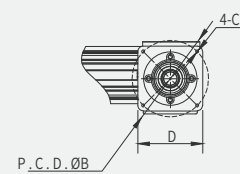
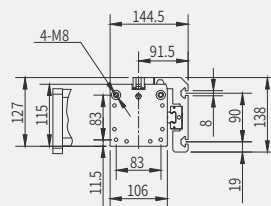
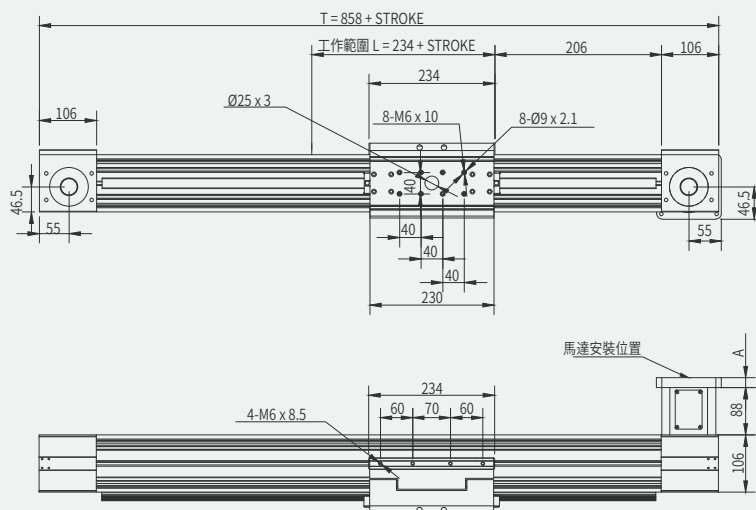
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LFRN-D 左前出軸高軌直接安裝 high guide Solid Shaft left forward direct installed

單位 Unit: mm

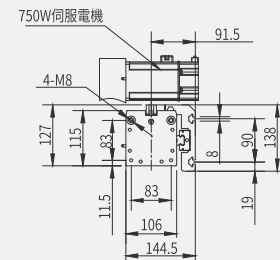
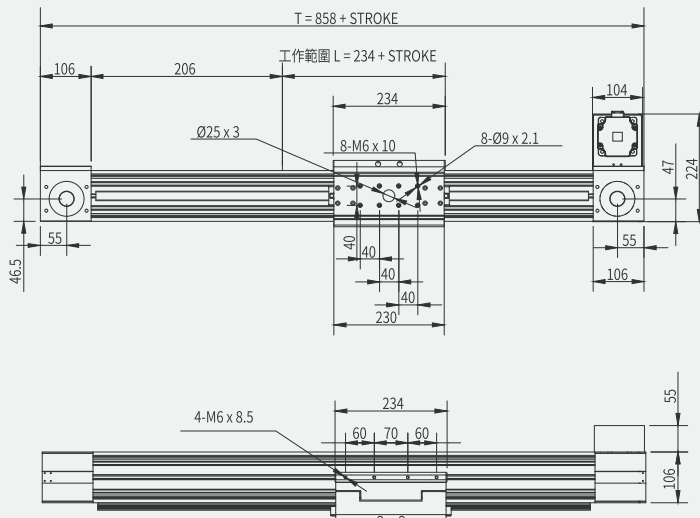


	A	B	C	D
750 W	18	90	M5, M6	120
1000/1500 W	26	145	M8	130

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LFRN-P 左前出軸高軌間接安裝 high guide output shaft left forward parallel installed

單位 Unit: mm



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日規電缸滑台
JP linear actuator

歐規電缸滑台
EU linear actuator

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Super length linear actuator

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螺桿導軌外置
Spindle axes external guide

螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

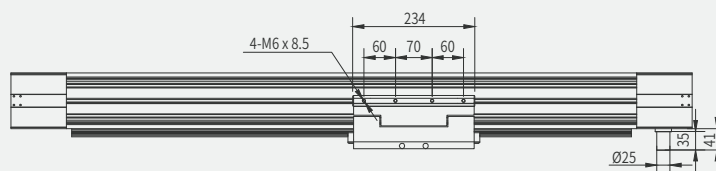
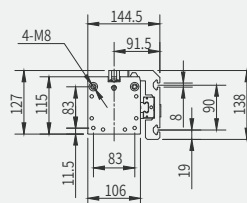
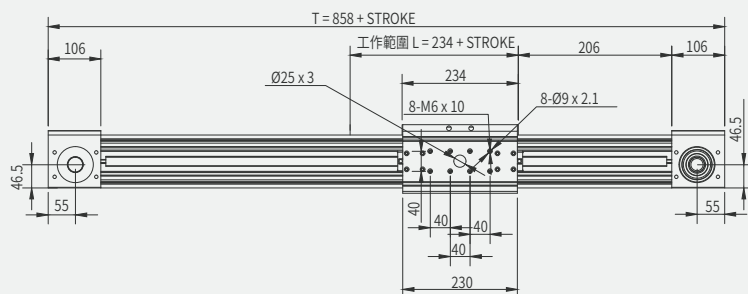
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63

AIMT63-LG1-LBRN 左後出軸高軌基本型 high guide Solid Shaft left backward standard

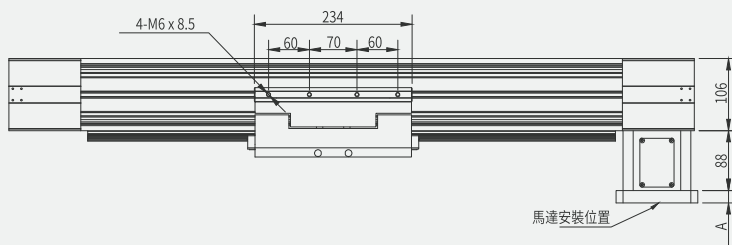
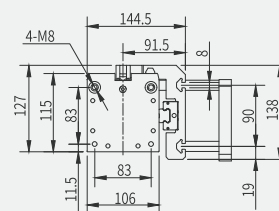
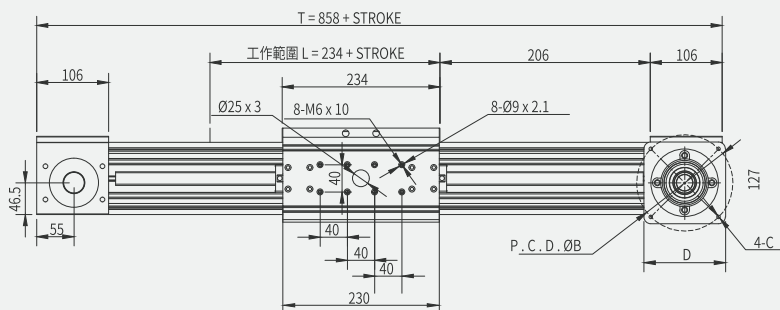
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LBRN-D 左後出軸高軌直接安裝 high guide Solid Shaft left backward direct installed

單位 Unit: mm



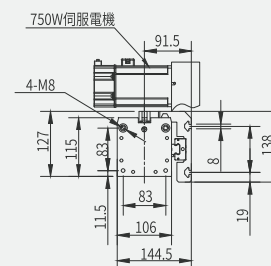
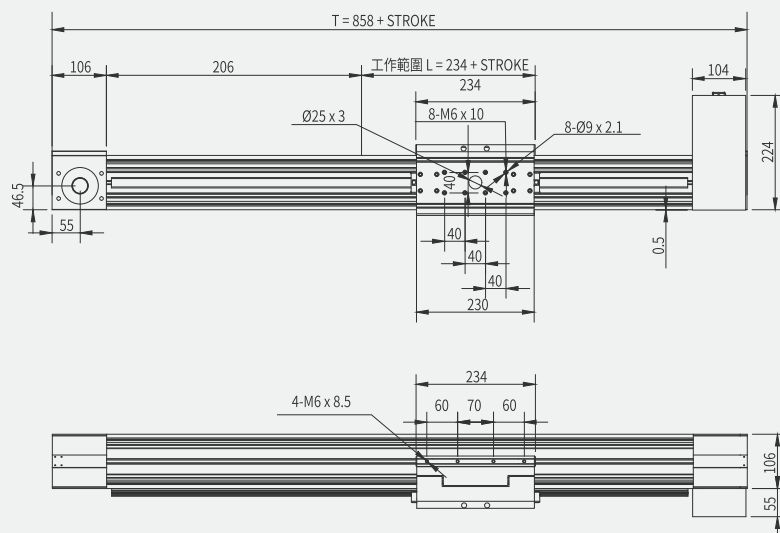
馬達安裝位置

	A	B	C	D
750 W	18	90	M5 / M6	120
1000 / 1500 W	26	145	M8	130

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AIMT63-LG1-LBRN-P 左後出軸高軌間接安裝 high guide Solid Shaft left backward parallel installed

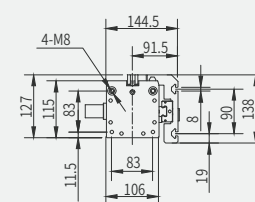
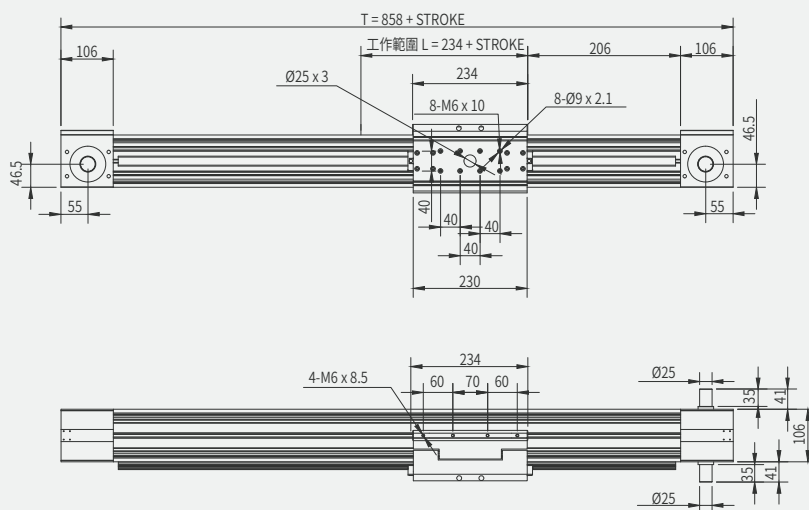
單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LDRN 左側雙出軸高軌基本型 high guide left dual Solid Shaft standard

單位 Unit: mm



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日規電缸滑台
JP linear actuator

歐規電缸滑台
EU linear actuator

超長型電缸滑台
Super length linear actuator

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螺桿導軌內置
Spindle axes internal guide

同步帶
Toothed belt axes

基本型
Standard

導軌加強型
Advance guide

T

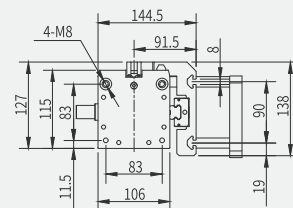
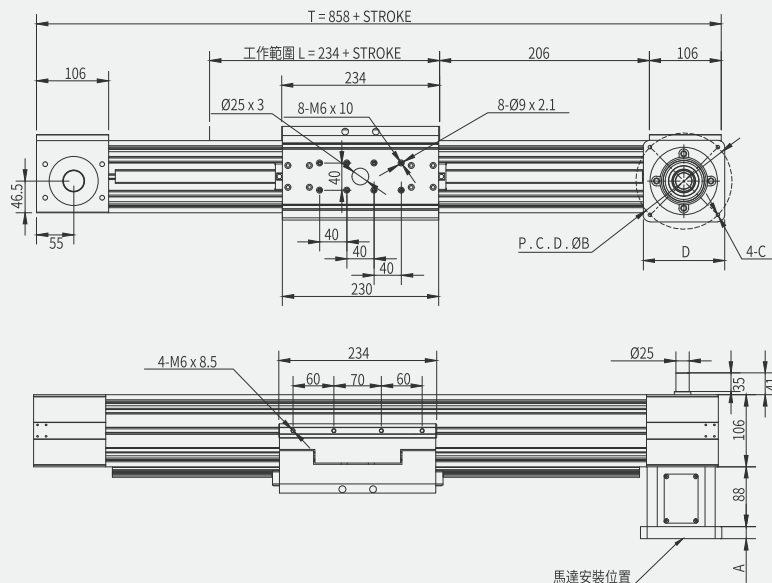
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63

AIMT63-LG1-LDRN-D 左側雙出軸高軌直接安裝 high guide left dual Solid Shaft direct installed

單位 Unit: mm

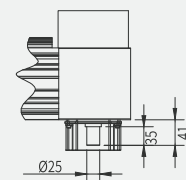
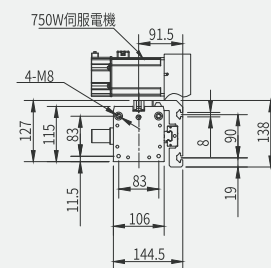
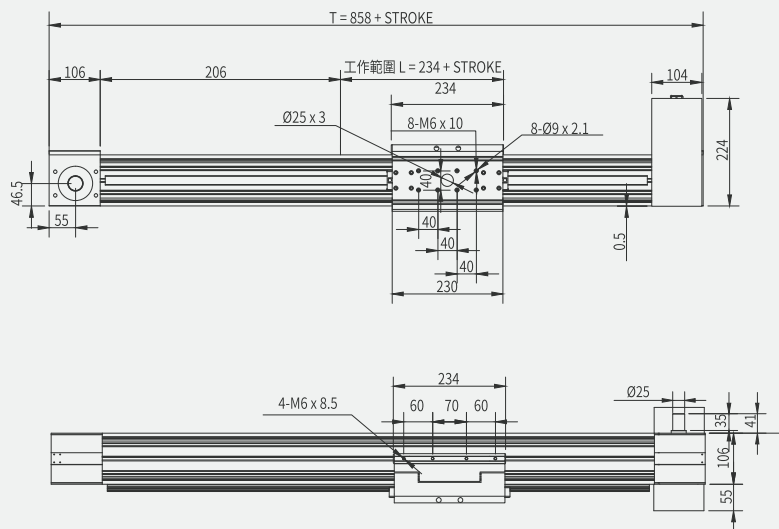


	A	B	C	D
750 W	18	90	M5, M6	120
1000/1500 W	26	145	M8	130

本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.

AIMT63-LG1-LDRN-P 左側雙出軸高軌間接安裝 high guide left dual Solid Shaft parallel installed

單位 Unit: mm



本圖面僅供參考用途，實際尺寸皆以實際提供之2D/3D圖紙為準 This drawing is for reference only. The actual dimensions are based on the actual 2D / 3D drawings provided.



日規電缸滑台 JP linear actuator
歐規電缸滑台 EU linear actuator
超長型電缸滑台 Super length linear actuator
活塞杆電動缸 Cylinder actuator
旋轉台 Rotary stage
精密對位平台 Precision alignment stage
減速機 Gear reducer
十字轉向器 Bevel gearbox
螺桿導軌外置 Spindle axes external guide
螺桿導軌內置 Spindle axes internal guide
同步帶 Toothed belt axes
基本型 Standard
導軌加強型 Advance guide

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