

Stock Code 300607

牛头式五轴伺服机械手

King Size Five-Axis Servo Driven Robots

MEW-170s

标准功能 STANDARD FUNCTION

- 256
Packaging motion Max. 256 points
- 115 × 2
Free packaging motion 115points× 2stage
- Forward and rotate at removing side
- Posture control during traverse
- Posture midway descent at release side
- Ejector link
- Defective product reject circuit
- Initial defective product reject circuit
- Delayed arm descent
- Midway runner release Move Revert
- Runner release within mold
- 2
Additional vacuum sensing unit 2 circuit
- Delayed traverse
- Undercut extract circuit
- Start signal of conveyor
- 100
Internal memory for Max 100 molds
- Lock function of setting value
- Extraction from fixed mold
- 2
Two language exchange Chinese/English

型式 MODEL

单位 UNIT

MEW-170s

Power Source	V	AC 220V 10% 50/60Hz	
Max Power Consumption	KW	3.2	
Air Pressure	Mpa	0.5-0.7	
Air Consumption	NI/cycle	41	
Drive System		AC Servo Motor	
Posture Air Cylinder	°	90° /90°Fixed	
0.5MPa Air Cylinder Driving Force (Air Pressure at 0.5MPa)			
Max Load	Kg	20	/Incl Chuck Weight
Posture Torque	N.m	57.7	
Stroke			
Main-arm Vertical	mm	1700/2000	
Sub-arm Vertical	mm	1700/2000	
() Crosswise M.S	mm	A	355-1655
		B	300-1400
Traverse	mm	2500/3000	
Net Weight			
Main Body	Kg	1210	1450
Pendant	Kg	1.6	

Feature and scope of the product does not guarantee the product attributes only for reference. Our scope of delivery and services provided are based solely on the terms of delivery and services provided are based solely on the terms of the contract. Technical data and illustration are only for reference. We reserve the rights of changing.

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