

Desktop Hotbar Robot

QUICK ET9H383



Features

Motion platform

Y axis controlled by closed-loop motor, with strong load capacity and accurate speed control, double-rail for X/Y axis, precise moving, multiple groups of soldering process parameters selectable, can read parameters through MES and can be started with both hands (single or two hands optional), which is safe and reliable.

Heating controller

Intelligent temperature control system, accurate and stable temperature, closed-loop temperature control, RS485 communication function which can communication with PC/PLC, alarm of abnormal temperature available.

Pressure assembly

Closed-loop pressure control, with abnormal pressure alarm.

Teach pendant

9011D teach pendant, supports array and group functions, easily cope with mold deviation and deviation of tip replacement, can support multiple processing modes such as single-step operation, integral processing, simulated operation, and cyclic automatic processing.

Model

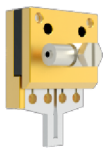
QUICK ET9H383

Number of controllable axis		3
Power consumption		200W
Heating controller power consumption		1500W
Movement range	X/Y Axis	300mm
	Z Axis	100mm
Moving speed	X/Y Axis	0.1 ~ 600 mm/sec
	Z Axis	0.1 ~ 300 mm/sec
Repeatable accuracy	X/Y/Z Axis	± 0.02 mm
Maximum payload	Z Axis	5kg
	Platform	8kg
Operating range		300x300mm
Size (L*W*H)		480x530x670mm (Without heating controller)
Weight		45kg (Without heating controller)

Options

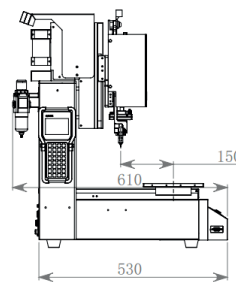
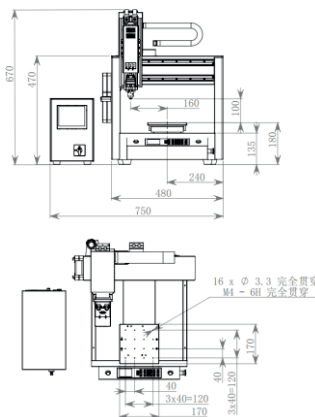


Film rolling device



Titanium head/molybdenum head conversion assembly

Size



立柱加高	尺寸/mm
L	0
L1	50
L2	100

Maximum processable product range: : 300*300mm

Desktop Hotbar Robot

QUICK ET9H583YA



Features

Motion platform

Y axis controlled by closed-loop motor, with strong load capacity and accurate speed control. double-rail for X/Y axis, precise moving, multiple groups of soldering process parameters selectable, can read parameters through MES and can be started with both hands (single or two hands optional), which is safe and reliable.

Heating controller

Intelligent temperature control system, accurate and stable temperature, closed-loop temperature control. RS485 communication function which can communication with PC/PLC. alarm of abnormal temperature available.

Pressure assembly

Closed-loop pressure control, with abnormal pressure alarm.

Teach pendant

9011D teach pendant, supports array and group functions, easily cope with mold deviation and deviation of tip replacement, can support multiple processing modes such as single-step operation, integral processing, simulated operation, and cyclic automatic processing.

Model

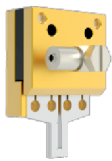
QUICK ET9H583YA

Number of controllable axis		3
Power consumption		250W
Heating controller power consumption		1500W
Movement range	X/Y Axis	500mm/400mm
	Z Axis	100mm
Moving speed	X/Y Axis	0.1 ~ 600 mm/sec
	Z Axis	0.1 ~ 300 mm/sec
Repeatable accuracy	X/Y/Z Axis	± 0.02 mm
Maximum payload	Z Axis	5kg
	Platform	8kg
Operating range		250x400mm (Single platform)
Size (L*W*H)		480x530x670mm (Without heating controller)
Weight		65kg (Without heating controller)

Options

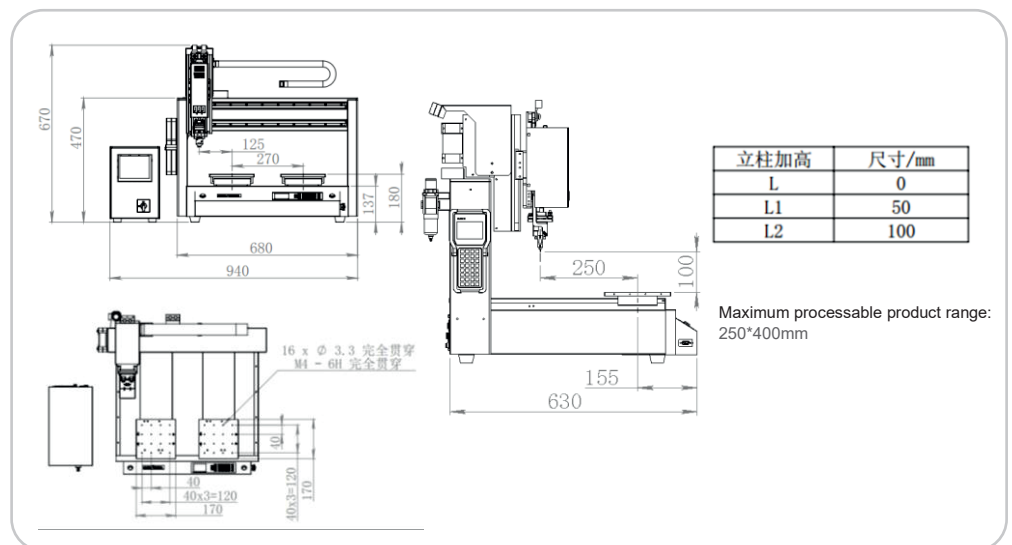


Film rolling device



Titanium head/molybdenum head conversion assembly

Size



Desktop Hotbar Robot

QUICK ET9H393



Features

Motion platform

Y axis controlled by closed-loop motor, with strong load capacity and accurate speed control. double-rail for X/Y axis, precise moving. multiple groups of soldering process parameters selectable, can read parameters through MES and can be started with both hands (single or two hands optional), which is safe and reliable.

Heating controller

Intelligent temperature control system, accurate and stable temperature, closed-loop temperature control, RS485 communication function which can communication with PC/PLC, alarm of abnormal temperature available.

Pressure assembly

Closed-loop pressure control, with abnormal pressure alarm.

Teach pendant

9011D teach pendant, supports array and group functions, easily cope with mold deviation and deviation of tip replacement, can support multiple processing modes such as single-step operation, integral processing, simulated operation, and cyclic automatic processing.

Model

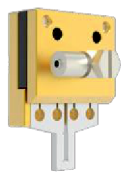
QUICK ET9H393

Number of controllable axis		3
Power consumption		200W
Heating controller power consumption		1500W
Movement range	X/Y Axis	300mm
	Z Axis	100mm
Moving speed	X/Y Axis	0.1 ~ 600 mm/sec
	Z Axis	0.1 ~ 300 mm/sec
Repeatable accuracy	X/Y/Z Axis	± 0.02 mm
Maximum payload	Z Axis	5kg
	Platform	8kg
Operating range		300x300mm
Size (L*W*H)		480x530x670mm (Without heating controller)
Weight		65kg (Without heating controller)

Options

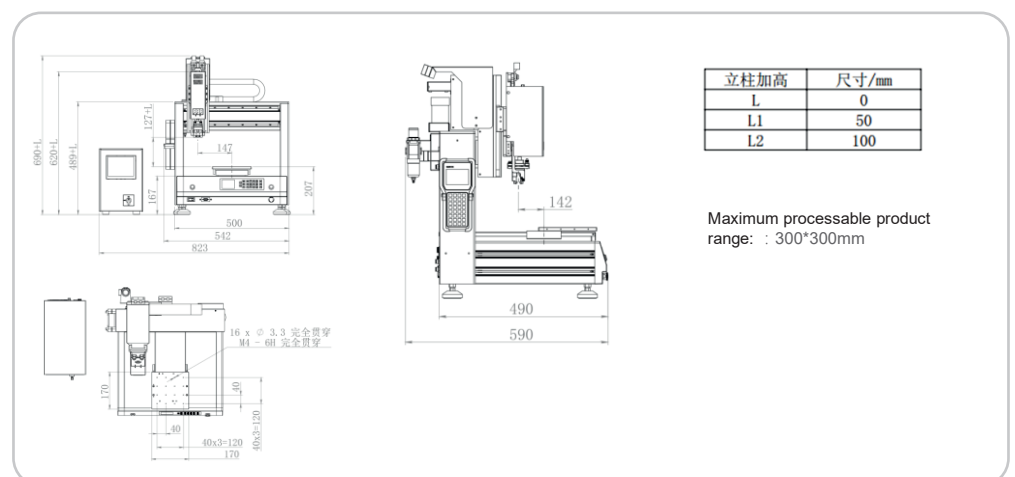


Film rolling device



Titanium head/molybdenum head conversion assembly

Size



Desktop Hotbar Robot

QUICK ET9H593YA



Features

Motion platform

Y axis controlled by closed-loop motor, with strong load capacity and accurate speed control. double-rail for X/Y axis, precise moving, multiple groups of soldering process parameters selectable, can read parameters through MES and can be started with both hands (single or two hands optional), which is safe and reliable.

Heating controller

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Pressure assembly

Closed-loop pressure control, with abnormal pressure alarm.

Teach pendant

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Model

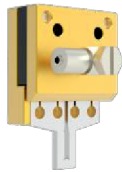
QUICK ET9H593YA

Number of controllable axis		3
Power consumption		250W
Heating controller power consumption		1500W
Movement range	X/Y Axis	500mm/400mm
	Z Axis	100mm
Moving speed	X/Y Axis	0.1 ~ 600 mm/sec
	Z Axis	0.1 ~ 300 mm/sec
Repeatable accuracy	X/Y/Z Axis	± 0.02 mm
Maximum payload	Z Axis	5kg
	Platform	8kg
Operating range		250x400mm (Single platform)
Size (L*W*H)		480x530x670mm (Without heating controller)
Weight		90kg (Without heating controller)

Options



Film rolling device



Titanium head/molybdenum head conversion assembly

Size

