

LD-ACP16004B

Core wire cutting - peeled - soldering - testing - installation baseplate - unloading automatic assembly line









Peeling spindle spacing:	160mm
Number of spindles:	4spindles
Spindle speed:	5000rpm (Max)
Spindle servo motor power:	400W
Applicable wire diameter:	0.7-1.2mm (Other specifications: 1.8-2.5mm)
Maximum core outer diameter:	85mm
Number of soldering products:	4/6 pcs
Soldering three-dimensional route:	X Rotation: 180 degrees Y: 500mm Z: 100mm
Soldering power:	1600W
Voltage:	AC 220V±10%
Total power:	10KW
Power consumption:	About 600W
Compressed air:	0.4-0.6mpa
Whole line size:	5500mm*1500mm*1900mm
Whole line weight:	About 1500kg

Optional automatic functions such as laser peeling/core dispensing/partition installation/plate placement... automated production lines can be customized according to customer requirements.