



SMTMATE 660

SPECIFICATION	SMT 660
Mounting head	6
Maximum Circuit Board Area:	600 × 455mm
Maximum Movement Range of Z Axis:	20 mm
Mounting accuracy	0.01 mm
Mounting angle	0 -360°
Buffering Range of Suction Nozzle:	4.5mm
Max Mounting Capability	12,000 PCS/hour
Average Mounting Capability	9,600 PCS/hour
Drive Motor	Panasonic high-speed DSP drive
Guide Rail	Ball Screw
Nozzle type	Juki



Element for mounting	0201, 0402, 0603, 0805, 1206, SOT, SOD, SOP, SSOP, QFN, VCQFN, BGA... etc
No. of Feeders	64
Camera	8 Mark Camera – 1 HSPD – 6 HD - 1
Maximum Chip Size:	40*40 mm
Pin spacing	>0.3mm
Visual Display	17 inches color HD display
Minimum Pin Spacing	0.5 mm
Feeder	Pneumatic Feeder 8, 12, 16, 24 mm. Vibrator Feeder. Electrical Feeder
PC System	Windows 7
Compatible file format	.csv or .txt
Compressed Air	0.5-0.7 Mpa
Power	500 Watts
Power supply	230V / 50 Hz, 110V / 60 Hz
Dimension	1450 x 1370 x 1550mm
Weight	500 KG