Model Type	NS6040
Compressed Air (Bar)	5
Voltage Requirement	200 V - 240Vac (50/60 Hz)
	Single Phase, 30 A
Power Consumption	< 6 kVA
Overall Dimension (mm) excluding tower light	1780(W) x 1320(D) x 1600(H)
Testhead Dimension (mm)	1200(W) x 800(D) x 1050~1100(H)
Docking Capability	Front
Weight (kg)	850
Applicable Devices	QFP / PLCC / CSP / TSOP
	BGA
Device Dimension (mm)	
Device body dimension	3X3 - 40X40
	14X20 (max. for Quad mode)
Applicable tray	JEDEC / EIAJ
Temperature (° C)	50 - 130
Test Site Capability	1x2
	1x4
Socket Pitch (mm)	80 (Dual Site)
	40 (Quad Site)
Kit Compatability	NS6040 (Direct mount)
Output Tray (Pick & Place)	3 Auto + 3 Fixed