

ADVANTEST	
Model Name	M4871
Machine Weight (Kg) - Handler	2050
Machine Size (mm) - Chiller	1530 (W) x 1030(L) x 1765(H)
Machine Weight (Kg) - Chiller	1035
Applicable Tray	Standard: JEDEC
	Option: EIAJ
Applicable Package Style	QFP / LGA / CSP / QFN / BGA
Compressed Air Pressure	0.49~0.69 Mpa
Temp. Range	25 ~ 125℃
Temp. Accuracy	±1℃ (with Tpusher sensor)
AC Power Source	Handler: 200~220V / 30A / 3 phase x1 source Chiller: 200~220V / 50A / 3 phase x3 source
Parallelism	x16 (option: x32)
UPH (test time: 0 sec.)	x16: 15000 devices/ hour
Index Time. (secs)	0.87
Tester Interface	Standard: GPIB
Software Language	English
DUT Pitch	x16 (40/63.5, 40/80, etc (Customization available))
Docking Method	Standard: Soft Docking, side mount and rear mount

ESD < +/- 100V	< +/- 30 V
Ionizer	Input/output area: ionizer bar x4, ionizer x2 Test site area: ionizer x2
HW Bin	0~16, R
Stocker	Standard: 6 (option: 10)
Auto Contactor Cleaning	Yes
Piggyback Detection Camera	Yes
Network	Yes
Jam Event Record	Yes
UPH Display	Yes
Index Time Display	Yes