



Pattern Inspection Machine

MODEL PC-1000B

PC-1000B is used to check any pin hole or dust in the panels. Panels are eclectically driven and moving up and down so that inspectors can keep line of visions.



Main specification

Max. frame size	1000×1000 mm
Stroke	Max.800mm(speed variable)
Method of drive	Pitch feeding by timer setting, successive movement, loupe movement : manual (50mm pitch)
Magnification	4 times
Light source	30W fluorescent lamp×3
Outer dimensions	1200(W)×650(D)×1700~2100(H)mm
Power source	AC100V, 10A, 50/60Hz
Mass	90Kg

* Specifications and design details may be subject to change. C-No.E100728M

Manufacturer:



for more infomation: