

Product number	C series	working environment	High and low temperature environment
electricity demand	220VC,50~60Hz	Control method	Manual
Product Size	Dimensions: 1400 mm * 920 mm * 920 mm	equipment weight	150KG/170KG/250KG

Application direction

LD/LED/PD test, PCB/ package device test, MATERIAL/device IV/CV characteristic test, internal circuit/electrode /PAD test, hf RF test, etc.r

Technical characteristics

Pneumatic type mobile platform has the function of fast moving chuck, can meet the needs of efficient manual test by the corresponding gas float switch, provides three kinds of method of fast moving ; Three - stage lifting needle base platform, the needle seat platform can rise and fall rapidly (0,300um,3mm)+ fine adjustment (40mm, moving resolution 2~5μm) ; built-in 3 zoom multi-view, triple-rate concentric focal path system (internal optical zoom: 0.6:1 ; 2.5:1 ; 9:1);shielding cavity structure design, provides the best low noise and low leakage current capacity. At the same time, it keeps the sample under nitrogen or positive pressure environment at low temperature without frosting, and the unique cavity blowing structure prevents cryogenic frosting.

7) FA Series Failure Analysis Probe Station



Product Overview