

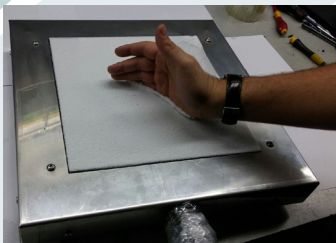
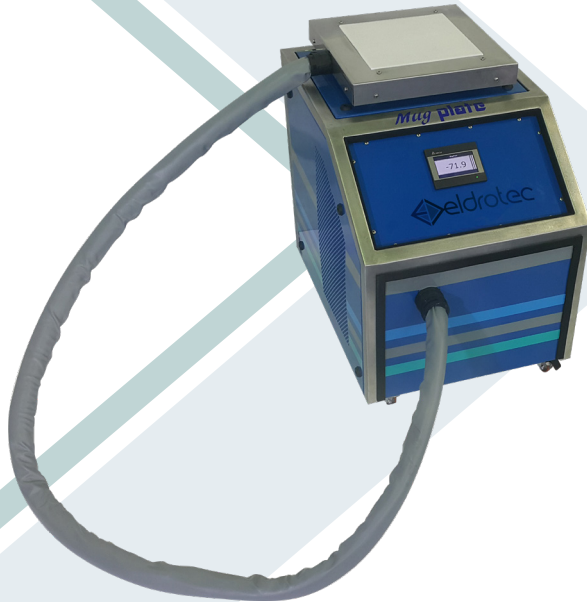
MUG-PLATE

Innovative Cold Plate



-75°C to 200°C (-/+ 0.1°C)

No Need CO² No N²



- > More Safety, efficiency
- > Reliability, accuracy
- > Stability and economic



System General

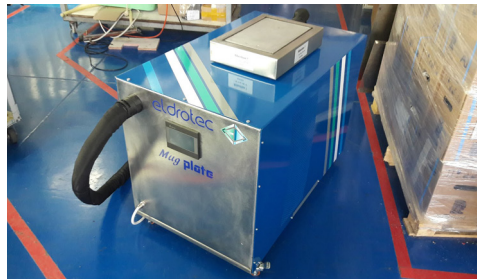
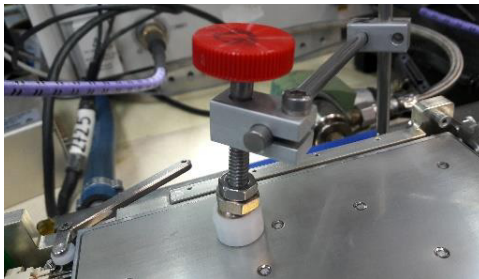
Temperature Range	-75°C to 200°C
Temperature Stability	0.1°C
Temperature Accuracy	0.1°C
Temperature Sensor	T case PT100 Thermistor
Temperature Calibration	Software calibrated
Remote Interface Ports	Ethernet (TCP/IP)
System Indicators and Fail-safes	Real-time status displayed on-touch screen and via remote interface
Fully Automated Force Pressing on DUT Built-in Pneumatic Control	2 – 75 Kg/Force +/-1 Kg (depending on interface) 6-10 Bar
Plate Dimensions	100 X 100, 100 X 200, 200 X 200 , 300 X 300 (or configured)
Noise Level	<55 dBA

System Requirements

Electrical	220VAC, 20A, 50 Hz
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Mechanical Dimensions

System dimensions mm/inch	(L) 900mm x (W) 550mm x (H) 610mm
System Weight	95 Kg
Thermal Plate (mm)	300 X 300
Thermal head hose	2.8 m



ISO 9001 Certified



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