CUPPING TESTER
CODE CPT-L150

- According to GB 9753, ISO 1520
- Used to evaluate the coating's resistance to cracking or delamination from the metal substrate
- Suitable for coating testing on any substrate, with a maximum indentation force of up to 2500N
- Features an automatic coordinate positioning system that memorizes and tracks the indenter coordinates after machine zeroing
- Indenter coordinates can be manually reset to zero and retained after power loss
- Features a high-precision position sensor with indentation depth resolution of 0.1mm
- Manual crank operation for convenient and effortless use



SPECIFICATION

Diameter of the nozzle head	20mm
Maximum indentation depth	12mm
Digital display graduation value	0.01mm
Maximum compressive force	2500N
Work environment	21~25°C, 45~55%RH
Power supply	DC 12V
Dimensions (L×W×H)	290×230×370mm
Net weight	28kg



zeroing plate
(included)

STANDARD DELIVERY

Main unit	1 pc
Magnifier with illumination (7532-25)	1 pc
Zeroing plate	1 pc



magnifier with illumination
(included)