

ZHD E90

SALT SPRAY TESTER



USED TO TEST THE ANTI-EROSION QUALITY OF THE
SURFACE OF ALL MATERIALS

ZHD E90

TECHNICAL SPECIFICATIONS

The salt spray tester is used to test the anti-erosion quality of the surface of material after painting, coating, electroplating, anodizing and greasing.

USED IN

- Aluminium and other metals
- Chemical industry
- Automotive, home appliances
- Plastic
- Defense industry

TECHNICAL INFORMATION

- Control method: Manual.
- Equipment material: P.V.C rigid plastic board.
- Temperature range: Room temp. to 55°C.
- Digital temperature control.
- Temperature fluctuations: $\leq \pm 0.5$ °C.
- Temperature precision: ± 1 °C.
- Spraying method: Continuous spray type.
- Volume options: 108 L, 270 L, 410 L or 600 L.
- Clear cover allows observation of test.

APPROXIMATE DIMENSIONS AND WEIGHT

	ZHD E60	ZHD E90	ZHD E110	ZHD E120
Internal size (WxDxH) mm	600x450x400	900x600x500	1100x750x500	1200x1000x500
External size (WxDxH) mm	1060x580x1050	1410x850x1200	1600x1000x1250	2050x1250x1400
Volume, L	108	270	410	600
Brine tank capacity, L	25	25	25	40

Note: DVT DEVOTRANS reserves the right to modify the equipment described in the brochure. The model in the picture may not be the latest one.

