

ZGT 7041 AV50

CORD WINDING CRACK TESTER



USED TO MEASURE THE COLD RESISTANCE OF
INSULATED AND SHEATHED CORD

ZGT 7041 AV50

TECHNICAL SPECIFICATIONS

This tester is designed to measure the cold resistance of insulated, sheathed circular and stranded cable by simulating low temperature environment.

The degree of cold resistance of specimen is determined by observing the specimen after it is being conditioned under a specified low temperature for a period of time.

USED IN

- Cable
- Electro-Technology, Engineering
- Defence Industry
- Automotive, Home Appliances

TECHNICAL INFORMATION

- Temperature range: Ambient temperature to -50°C
- Temperature accuracy: $\pm 1^{\circ}\text{C}$
- Temperature distribution bias: $\pm 2^{\circ}\text{C}$
- Cooling system: Hermetic compressor with two stages
- Mandrel: According to customer requirement
- Internal dimension (approx.): 50 cm \times 50 cm \times 60 cm
- Power supply: 1 ϕ 220V 50 Hz

APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 110 cm
- Depth: 110 cm
- Height: 150 cm
- Weight: 500 kg

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.

