

DVT YAN KD SD

CABLE AND WIRE FIRE RESISTANCE TESTING MACHINE



DETERMINES RESISTANCE TO FIRE OF CABLES

DVT YAN KD SD

TECHNICAL SPECIFICATIONS

DVT YAN KD SD is used to test integrity of circuit during and after exposure by exposing a single cable to fire, water and impact during a given span of time.

USED IN

- Cable manufacturing.

RELEVANT STANDARDS

- TS EN 50200
- EN 50200
- BS 6387
- IEC 60331

APPROXIMATE DIMENSIONS AND WEIGHT

DVT YAN KD SD

- Width : 250 cm
- Depth : 105 cm
- Height : 68 cm
- Weight : 145 kg

TECHNICAL INFORMATION

DVT YAN KD SD – DVT YAN KD

- Power input: 220 Volt 50 Hz.
- #2 thermometers.
- #2 temperature displays.
- Fire beak.
- Leakage current warning lights.
- Air flowrate display.
- Gas (propane) flowrate display.
- Stainless burning chamber.
- Magneto ignitor.
- Sound warning.
- Impact test apparatus.
- Water jet apparatus.
- Test time display.
- Impact time display.
- Water spray time display.

OPTIONAL FEATURES

- Devices for different standards

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