

FEATURES: DT-351 ELECTRIC MEASURING TONGS

- rubberized shock-resistant housing protects the device from various mechanical damage
- Shockproof protected design allows the device to operate in harsh environments
- Ergonomic and modern design has stand-emphasis for convenient vertical position
- intended for use both indoors and outdoors
- Automatic Power Off

SCOPE: DT-351 PLIERS ELECTRICITY

- Housing in everyday life;
- Service and diagnostics of power equipment;
- electronics and diagnostics of electrical appliances

DT-351 - a series of professional clamp for measuring AC and DC. Pliers have various additional functions such as measurement of resistance, capacitance, diode test, etc. Small tick sizes provide ease of use in tight spaces. Location and large size of the display with backlight gives the ability to make measurements with one hand. Ticks are protected by a double plastic housing.

Features:

- > Measuring current: AC / DC
- > The relative measurement REL
- > Hold readings DATA HOLD
- > Auto Power Off
- > Low battery indication
- > Disclosure of coverage 30 mm
- > Non-contact voltage detector

Specifications:

- > Bit scale: 4000 counts
- > Constant voltage: 600V: $\pm (0.5\% + 1\text{mV})$
- > Alternating voltage: 600V: $\pm (1.5\% + 2\text{mV})$
- > Constant current: 400A: $\pm (2.0\% + 5\text{mA})$
- > Alternating current: 400A: $\pm (2.5\% + 4\text{mA})$
- > Resistance: 40M Ω : $\pm (3.0\% + 5\text{m}\Omega)$
- > Temperature: 760°C: $\pm (3.0\% + 3\text{mV})$
- > Capacity: 100mF: $\pm (2.5\% + 5\text{mF})$
- > Frequency: 10kHz: $\pm (1.2\% + 2\text{mV})$
- > continuity chains
- > diode test
- > Dimensions: 198 x 66 x 36 mm
- > Weight: 230 g



Scope of supply: device, probes, user manual, carrying case, thermocouple K-type, the battery 2 pcs 1.5 V type AAA.