

## **DVT TORK**

**TORQUEMETER**



**USED FOR MECHANICAL TORQUEMETER  
ADJUSTMENT**

# DVT TORK

## TECHNICAL

Used for mechanical torquemeter adjustment.

### USED IN

- Car industry manufacturing
- Electric home appliances manufacturing
- Manual tools manufacturing
- Wrench, screwdriver, screw manufacturing
- Aluminium and other metals manufacturing
- Torquemeter calibration and adjustment

### PRODUCTS THAT CAN BE TESTED

- Wrenches, screwdrivers, manual tools
- Metals, plastics etc.

### RELEVANT STANDARDS

- EN ISO 6789

### TECHNICAL INFORMATION

- Electronic measurement
- Digital screen
- Available with various capacities
- Maximum torque force memory
- Models available for all kinds of products
- Operates on 220 V

Graphic printout and archiving features are available on an optional basis.

MODEL	DVT TORK
DIMENSIONS (WXDXH) cm	45x30x30
Weight kg	25
FORCE	50 N.m – 100 N.m

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

