

Functions

- Display by LED indicators.
- Check the 3 phase wires connection, L1-A-R, L2-B-S, and L3-C-T through the 3 red LED's, to prove that each wire is connected correctly.
- Check if L1, L2 and L3 are in connected to the 3 phase motor.
- Check the motor's direction of rotation, and indicate "ER"(counter-clockwise) with a red LED and "OK" (clockwise) with a green LED.
- Low battery indication.



TM-601N 3-Phase / Motor Rotation Tester

Waterproof IP67

- CATIV 600V, CATIII 1000V.
- Waterproof resist IP67.
- Auto power off after 15 minutes.
- Two 500mA / 700V fuses protection meeting the UL requirements.
- Power supply : 9V battery (NEDA 1604 IEC 6F 22 JIS 006P) x1.
- Dimension (with holster) : 143x69x36mm. (LxWxH)
- Weight (including battery) : about 220g.

Specifications

3-phase to phase inputs voltage	45V AC up to 600V AC
Signal frequency range	45 to 400 Hz
Test currents (In per phase) less than	Approx 3.5 mA
Motor power	6W-500W



TM-604 3-Phase / Motor Rotation Tester

- CATIV 600V, CATIII 1000V.
- In each test, hold the power button until finished the test.
- Power supply : 9V battery (NEDA 1604 IEC 6F 22 JIS 006P) x1
- Dimension (without holster) : 143x69x36mm. (LxWxH)
- Weight (including battery) : about 150g.