

Uni-T UT261B Motor Phase and Rotation Direction Tester



Model: UT261B

Manufacturer: UNI-T

EAN: 6935750526125

Product Code: 878369

R1,573

Uni-T UT261B Phase Sequence and Motor Rotation Tester

The Uni-T UT261B is a compact tester designed to check phase sequence, detect phase loss, and verify motor rotation direction. The device operates within an AC voltage range of 90–600 V at a frequency of 15–400 Hz, making it ideal for diagnosing three-phase installations and drive systems. LED indicators clearly display phase sequence, phase loss, and motor rotation direction, allowing you to quickly verify the correctness of the installation and detect any errors before starting the equipment.

Compact, ready-to-use design

With compact dimensions of 123 × 71 × 29 mm and a weight of 180 g, the UT261B is convenient for transport and daily use. The device is powered by a 9V 6F22 battery, and the included three test

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leads with alligator clips allow for quick connection to the installation. The kit also includes a carrying case and a user manual, making it easy to store and safely transport the tester.

Included

- Phase sequence indicator
- Battery x1
- Test leads with alligator clips x3
- Carrying case
- User manual

Specifications

Manufacturer	Uni-T
Model	UT261B
Type	Phase sequence and motor rotation indicator
AC Voltage	90V ~ 600V
Frequency	15Hz ~ 400Hz
Operating current	3mA
Functions	LED phase sequence indicator, LED phase loss indicator, LED motor rotation indicator
Power supply	9V battery (6F22)
Dimensions	123 x 71 x 29 mm
Weight	180 g
Color	Red and gray
Certifications	CE, UKCA, cETLus

GPSR Link: https://psr-assets.innpro.pl/car_accessories/sg_car_accessories_diagnostic_tools.pdf,
Gross weight: 470, Net weight: 192, Box length: 16,00, Box width: 6,00, Box height: 23,00