

ELECTRICAL TEST TOOLS
PHASE AND MOTOR ROTATION METERS

Authorized Distributor:
WESCHLER INSTRUMENTS
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MODELS 6610, 6611 & 6612

Ideal for installing rotating machinery or motors,
and checking generator output phase direction



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6611



6612



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PRODUCT INCLUDES

6610
Soft carrying case, meter with attached test leads (black/red/blue)
with non-contact sensor clips, 9 V battery and user manual.

6611 & 6612
Soft carrying case, (3) 4 ft color-coded (black/red/blue) test leads,
(3) color-coded (black) alligator clips and user manual.



6610 case

6611 & 6612
case

6611 & 6612
test leads

Table with 4 columns: MODELS, 6610, 6611, 6612. Rows include ELECTRICAL (Operating Voltage, Frequency Range, Power Supply), MECHANICAL (Dimensions, Weight), ENVIRONMENTAL (Operating Temperature, Storage Temperature), and SAFETY (Safety Rating / Ingress Protection, Electrical Safety).

Consult factory for NIST Calibration prices.

FEATURES

- Voltage sensing detector clips – no metal contact points to promote greater safety (Model 6610)
- Indication of live phase presence or phase absence
- Designed for checking a wider range of 3-phase power supply from (75 to 1000) VAC (Model 6610)
- Determination of a motor's rotation direction (Model 6611)
- Automatic testing as soon as the instrument is connected
- Terminals and cables identified by color-coding to simplify connection (test leads are attached to Model 6610)
- Phase rotation indicators
- Color-coded leads (red, black, blue)
- Color-coded jacks for common U.S. phase colors
- Line supplied - no battery needed (Model 6612)
- Protected internally by high impedance circuit to limit the current to user safe limits

Table with 2 columns: CAT. #, DESCRIPTION. Rows include 2121.12 Phase Rotation Meter Model 6610 (Non-contact), 2121.90 Phase & Motor Rotation Meter Model 6611, and 2121.91 Phase Rotation Meter Model 6612.

