

Phase Rotation Tester with Case, 16kV

By CHANCE Utility Catalog # H1879

To determine the correct phase-rotation relationship, this portable instrument features construction similar to Phasing Tester H1876-1.

Features

- An additional grounding circuit on the Phase Rotation Tester sets it apart for specific purpose
- Grounding terminal below meter permits connection to known ground for proper operation
- Probe fittings couple with a high-impedance component encased in each pole
- A 22-foot length of insulated cable stores on the reel affixed to one pole and connects to the voltmeter on the other pole
- Must be used with 2 Epoxiglas Insulating Universal Hotsticks (Not Included) of appropriate length

General

EU RoHS IndicatorNoStyleAnalog DialUPC096359039402

Dimensions

Weight

23.0 lb



Electrical Ratings

Withstand Voltage16kVLogisticsStandard Package1

Product Assets

Catalogs - Instruments and Meters (2450) Installation Manuals - CHANCE Phasing Testers Care and Operation Manual (PSP4033469)

Related Products

H18765 - Angle Probe H18766S - Shepherd Hook Probe H18766P - Pigtail Hook Probe H18766 - Straight Probe

