





Specifications

Voltage range for use	110V-480V
Time limit for use	110V Continuous 220V 30 minutes 480V 4 minutes
Frequency range for use	40-70Hz
Accessory lead	1.2m
External dimensions and weight	95mm high, 70mm wide and 55mm deep; 280g

To make it easier to use three-phase power equipment

The 3122 Phase Detector shows the phase sequence or rotation on three-phase circuits (Motors, generators and relays, etc.) and is used when installing and operating this kind of equipment. For example, if this detector is

3122 Phase Detector

The instrument is housed in a sturdy ABS plastic case which will withstand rough use at work sites and it is handy to carry about and simple to use. Since the index on the leads and the indicative plate coincide, the R, S and T are easily distinguished when connecting.

• If the dial rotates in the direction indicated by the arrow when the instrument is connected to three phase power, the connected phase sequence is R-S-T.

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used to first check the phase sequence of three-phase induction motors in pumps and fans and they are then correctly wired on installing, the possibility of damage due to reverse rotation is eliminated.

3122 Phase Detector

The instrument is housed in a sturdy ABS plastic case which will withstand rough use and work taken and it is handy to carry about and simple to use. Rotate the index on the front and the indicator plate coincide, the H, S and T are easily distinguished when connecting.

* If the dial rotates in the direction indicated by the arrow when the instrument is connected to three phase power, the connected phase sequence is R-S-T.