



DT-902

Motor and Phase Rotation indicator

The Motor and Phase Rotation Indicator is a handheld, battery-operated Instrument designed to detect the rotary field of three-phase system and determine motor-rotation direction.



Determine rotary field direction



EMC & LVD
EN: 61326
EN: 61010-1,
EN: 61010-02-031



Non-contact rotary field indication

Determine the motor connection

Magnetic field detection

Specifications	
Nominal voltage rotary direction	1V to 400V AC
Nominal Voltage phase indirection	120V to 400V AC
Frequency range	2 to 400Hz
Test Current (per phase)	< 3.5 mA
Electrical safety	DIN, VDE 0411, IEC61010 DIN; IEC61557-7/EN61557-7
Protection level	CATIII 600V
Type of protection	IP40
Operating Altitude	2000m
Operating temperature	0°C to 40°C

Size(HxWxD): 128mm x 68mm x 30mm

Weight: 185g

Applications




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- Determine the motor connection
- Magnetic field detection

