

Contact - Non Contact Type Tachometer Calibrator

Features

- Power ON / OFF by Toggle switch.
- Programming by key pad
- 20X4 LCD display

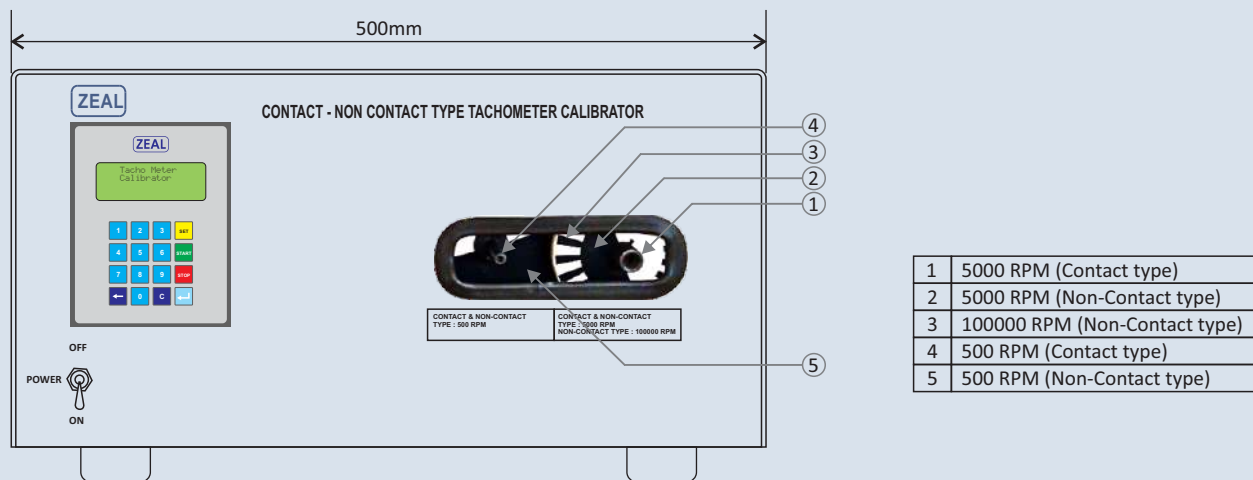
Contact-Non Contact Type Tachometer Calibrator, Model ZMC-NTC is very easy to use for calibration of Contact & Non Contact Type Tachometer.



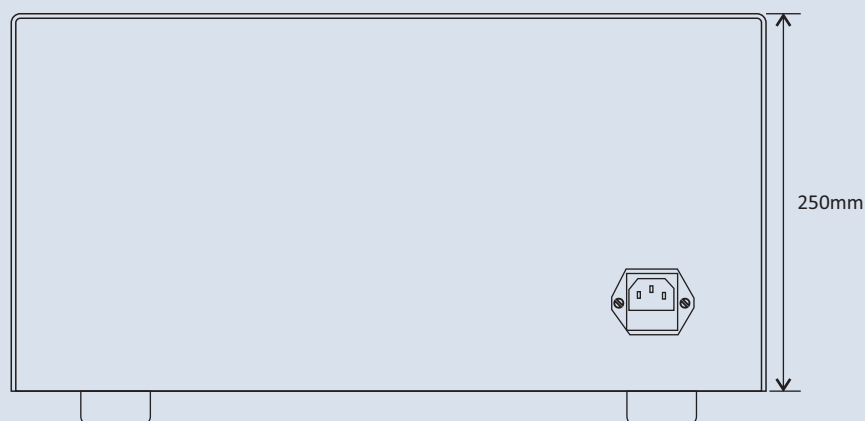
Technical Specifications

Input Power Supply	230V, 50 Hz AC Single Phase.
Ranges	1) 10 to 500 RPM Contact Type.
	2) 10 to 500 RPM Non Contact Type.
	3) 100 to 5000 RPM Contact Type.
	4) 100 to 5000 RPM Non Contact Type.
	5) 5000 to 100000 RPM Non Contact Type
Display Resolution Range Wise	1) 0.01 for 10 to 500 RPM (Contact Type)
	2) 0.01 for 10 to 500 RPM (Non Contact Type)
	3) 0.1 for 100 to 5000 RPM (Contact Type)
	4) 0.1 for 100 to 5000 RPM (Non Contact Type)
	5) 1 for 5000 to 100000 RPM (Non Contact Type)
Display	20 X 4 LCD display
Display Accuracy	0.05% $\pm$ 2 digit (With or Without Contact Load)
Stability of Speed	0.1% rdg (With or Without Contact Load)
Control	Numeric key pad
Dimensions	500mm(W) X 250mm(D) X 250mm(H)
Weight	22kg Approx

Assembly Overview



Front view



Rear view