



OMEGA TYPE MN-276 is a reliable Metronome with a wide range of audible beats. The audible beats may find their use in many places. In Electronics the audible beats may be employed for measurement of lapsed time in certain experiments, thereby eliminating the need for looking at a stop watch. The entire unit is housed in a well ventilated sturdy steel cabinet with enamel finish and processed silver grey front panel.

FEATURES

- 01 I.C. based reliable design.
- 02 Good quality speaker to produce clearly audible beats.
- 03 Beat rate is independent of supply voltage fluctuations.
- 04 ON/OFF and STOP/COUNT switches are separate for better performance.
- 05 Wide range of Beat rates.
- 06 Uses IC Regulated internal D.C. Power Supply.

SPECIFICATIONS

- 01 BEAT-RATE RANGE : 11 Step Band switch selectable ranges from 120 beats per minute i.e. a beat after 0.5 second to 6 beats per minute i.e. a beat after 10 seconds.
- 02 STEPS MODE : In this mode a band switch selects a discrete range out of the above 11 ranges from 0.5 sec. to 10 sec. Interval.
- 03 CONTINUOUS MODE : In this mode a potentiometer adjusts the period of an intermediate value from 0.5 Sec. to 10 Sec.
- 04 POWER REQUIREMENT : 230V \pm 10% at 50 Hz A.C. Mains.
- 05 Weight : 2 Kg. (Approx)
- 06 Dimension : W 165 x H 100 x D130
- 07 Mains ON/OFF switch, Fuse and Jewel light.
- 08 Strongly supported by detailed Operating Instructions.

We are committed to the continuous development of our products, and therefore reserve the right to amend specifications without prior notice.

OMEGA ELECTRONICS

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