

**FEATURES:**

- Test Range
- LASER 2.5 to 99,999 RPM
- CONTACT 5 to 19,999 RPM

Resolution:

- .01 RPM under 1000 RPM
- 1.0 RPM over 1000 RPM
- 5 digits 0.6" LCD Display
- Accuracy of $\pm(0.05\%+1 \text{ digit})$
- Sampling Time of 1 sec. (over 6 RPM)
- Detection Range is 50mm to 500 mm
- Automatic Range Selection
- Memory Function: The max value/ min value/ last displayed value will be automatically stored in memory
- Operating Temp: 0-60 deg C
- Dimensions: 190 x 72 x 37 mm
- Operates on 4 AA Batteries

Quantity: One LASER & Contact Digital Tachometer 16986

The 16986 combines the accuracy and surface speed measurements of a contact tachometer with the ease and high RPM measurement of a modern laser tachometer. ABS plastic housing keeps it well protected for use in the field. Ergonomically designed for comfortable hand holding. The large LCD display makes the 16986 easy to read. Powered by 4 AA batteries (NOT INCLUDED). Includes laser reflecting strips, rubber wheel and rubber cone tip. This is not a refurbished unit. Money back if not satisfied.

Comes complete with storage case, and owner's manual.

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,
Tel: +91-141-2771791 / 2771792; Email: info@tesca.in, tesca.technologies@gmail.com
Website: www.tesca.in