## Digital tachometers – laser/contact, contact, laser

With these digital laser tachometers very accurate non-contact and/or contact measurements can be done easily.

- Measuring range laser: 2.5 - 99999 rpm.
  Measuring range contact: 0.5 - 19999 rpm,
  0.05 - 1999.9 m/min.
- Resolution:
  < 1000 rpm: 0.1 rpm,
  ≥ 1000 rpm: 1 rpm,
  < 100 m/min: 0.01 m/min,
  ≥ 100 m/min: 0.1 m/min.
- Range: 5 - 50 cm (laser).
- Accuracy: ±(0.05% + 1 digit).
- Laser/contact switchable (909.146).
- Automatic switch-off.
- Functions: max., min. and last measured value.
- Dimensions/weight:
  909.146: 198 x 70 x 34 mm, 225 g,
  909.148: 174 x 72 x 38 mm, 240 g,
  909.152: 182 x 70 x 34 mm, 170 g.
- Laser class 2 conform to IEC825-1 and EN60825-1.
- Power supply:
  909.146: 4 batteries (AAA),
  909.148: 4 batteries (AA),
  909.152: 3 batteries (AAA).




909.146




909.148




909.152

NEW

| Item No. | Description |
|---|---|
| 909.146 | Digital laser/contact tachometer |
| 909.148 | Digital contact tachometer |
| 909.152 | Digital laser tachometer |
| **Options:** | |
| 497.914 | Spare battery for:<br>909.146 (4 needed), 909.152 (3 needed). |
| 495.111 | Spare battery for 909.148 (4 needed) |