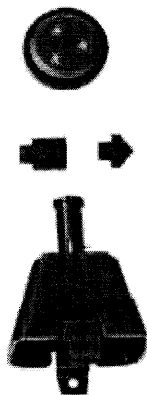
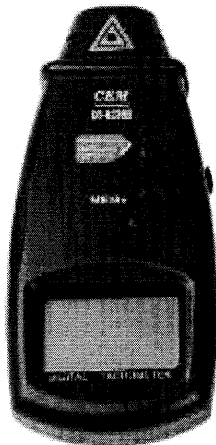


ADT-6236B Optical / Contact Tachometer



"Range 2.5 to 99,999 rpm (Optical), 0.5 to 19,999 rpm (Contact), 0.05 to 1,999.9 M/min, 0.2 to 6,560 Ft/min. Resolution 0.1 up to 999.9 rpm, 1 above, 0.01 up to 100 M/min, 0.1 above, 0.1 up to 1,000 Ft/min, 1 above. Accuracy $\pm 0.05\%$, ± 1 digit. Laser spot for easy identification of target, (Optical Mode). Optical Detection distance 50mm to 500mm. High Contrast 28mm LCD display. Last measured Value and Min/Max memory. Interchangeable cone, funnel and surface wheel for contact measurements. Low Battery Indicator. Battery or AC/DC adapter. Supplied with carry case, 700mm reflective tape, contact adaptor, cone, funnel and surface wheel and instructions for use."