

Ultrasonic Through Coating Thickness Gauge TG4100 with 0.01mm resolution

TECHNICAL DATA:

- Display: 128X64 Pixel LCD with backlight
- Measuring range: (in two function modes of Standard mode and through coating mode) Standard mode: 0.8 mm-- 300.0 mm in steel depending on the probe
- Special request can reach measuring range up to 500mm
- Through coating mode: 2.5 mm – 18.0 mm (Probe PT-08 and PT-12)
- Tolerance: +/-0.05 mm in steel
- Display resolution: 0.01 mm(Less than 100.0 mm) 0.1mm (over 100 mm)
- Built-in standard block: 4.00 mm
- Memory: 500 datas in 5 groups, memory does not lose after powering off
- Velocity range: 1000-9999 m/s
- Power: 2 pcs 1.2 V AAA batteries
- Outside dimension: 149X73X32 mm
- Net Weight: 160 g

