

DIN 109 ME

Electronic dynamometer with Load Cell ME traction / compression working

Features

- Capacities: from 250 kg to 100 ton
- Display: graphic LCD 60 x 30 mm
- Supply: rechargeable battery set
- Autonomy: 36 hours
- Functions: tare reset, peak
Auto Off selectable,
Digital filter,
Measurement recording with
Down Load via USB
- Load cell connection: by 4 meters wire with
MIL connector plug
- Accuracy: 0.1% s.v.f.s.
- Over Load: 120% f.s.
- Load cell safety factor: 3
- Working Temperature: -10 ÷ +60 °C
- Protection degree: IP55 (display) ;
IP 66 (load cell)



Standard equipment

- Battery charger 220 V 50/60 Hz
- Calibration Certificate
- CE declaration certificate
- User manual

Special execution

With high frequency recording function
for high speed dynamometric tests .
Frequency: 2 MHz

**Dynamometer DIN109 is
available with a large
catalogue of load cells**

**See the technical data
sheet of ME Load cell for
more details.**

CAMI S.r.l.

MEASUREMENT INSTRUMENTS

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