



### DIN102TSM

PORTATA [kg]	DIVISIONE [kg]	PESO [kg]	DIMENSIONI [mm]				
			A	B	C	D	E
2000	1	2,6	206	70	166	306	18
3200	1	3,2	206	70	166	306	25
6300	2	4,8	224	70	166	360	35
10000	5	8,6	270	100	188	462	49
25000	10	12,8	370	100	257	665	73

### Technical specifications

- Load cell tensile electronic dynamometer
- Linearity and repeatability accuracy: +/- 0.1% (o.f.s.v.)
- Safety degree: 5
- Admitted overload: 120%
- Functions: tare re-set, peak and measurement unit selection (kg, daN, Lb, ton)
- 25 range tool, is provided with an exclusively ton display
- Display double brightness function
- Re-chargable battery power supply (50 hour autonomy)
- 37 mm high red LED 5 digit Display
- Automatic stand-by and auto-deactivation
- IP 55 protection
- Operating temperature: -10 ÷ +55°C
- Nylon and glass fibre case for aggressive environments
- No metrical check required

### Standard fittings

- Re-chargable batteries and battery charger
- Infra-red remote control
- Case (up to 10.000 kg)
- Box (for 25.000 kg)
- SIT reference calibration report
- EC conformity declaration

### Accessories on request

- Omega shackles (Crosby® type)
- Revolving hooks fitted with shackle connection
- Rs232 serial port
- Remote repeater



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