

Model 9320 Hand Held Load Cell Indicator



- 7 1/2 digit bipolar LCD display
- Dual range with unit labels
- CE marked
- Environmentally sealed
- Peak/Valley hold
- Display hold
- Gross/net
- 25 Hz update rate
- Shunt cal
- Power save mode



SPECIFICATIONS

ELECTRICAL

Excitation Voltage.....5 VDC

PERFORMANCE

Maximum Display Counts±9999999

Internal Resolution.....up to 24 bit depending on settings

Signal Input Range.....up to 25/sec., selectable

Readings Per Second.....1 to 100/sec., selectable

Nonlinearity0.001% FS

ENVIRONMENTAL

Operating Temperature.....14 to 122°F

-10 to 50°C

EnclosureSealed IP65/NEMA 4X
(when mating plug fitted)

POWER

Power.....2 x AA alkaline batteries

MECHANICAL

Size3.5" W x 6.0" H x 1.3" D

90 mm x 152 mm x 34 mm

Weight0.5 lb (250 g)

Display7 1/2 digit LCD display, 8.8 mm digits

OPTIONS

Serial RS232 Port, Streaming ASCII
for print, remote display and logging
Leather carry case