MIKROTEK 3119

Weight indicator for silo weighing m.m.

- **Indicator with a user-friendly display**
- **Ideal for silo, platform and small-scale weighing**
- **Up to 15000 parts on the display**
- **Connection of up to 4 load cells**
- **IP67 approved stainless steel case**
- **230 VAC power supply**

MIKROTEK 3119 is a weight indicator which is especially suited for simple weighing tasks as silo or platform weighing and in situations where a quick check weighing is needed. The display digits are easy seen because of their size and the background light, which is turned on automatically when the indicator is used in dark surroundings.

MIKROTEK 3119 has a RS485-output, which makes it possible to communicate with other units in a larger process automation environment. The instrument also works as an independent unit and can for e.g. be connected to a printer. The weight indicator is made of stainless steel and protected against dust and water via the indicators IP67 rating.

SPECIFIKATIONER	
Accuracy grade	III
Non-linear error	<0,016% F.S.
Internal parts	400.000
Number of parts on display	1000-15.000
Conversion rate	40 measurements per second
Signal input range	0-20 mV
Load cells	Supply voltage: 5 VDC Quantity: maximum 4 pcs. á 350 Ω or 1000 Ω
Temperature range	0-40 °C
Humidity range	<85%
Display	7-cifret LCD, maximum 26,4 mm in height
Symbols on display	Battery, signal stability, gross weight, net weight, Tara, zero-point, toggle ounces, pounds and kg
Power supply	6 VDC/4Ah (battery) 230 VACS adapter
Power consumption	0,6 VA
Dimensions (B x H x D)	258 mm x 154 mm x 68 mm
Weight	Approx. 1,3 kg
Case	Stainless steel
Density	IP67

Mikrotek 3119 is well suited for use with small weighing platforms for instance this example of a table scale weighing.