9100LD In-Cab Meter

Highly Accurate, Reliable and Easy to Operate

The 9100LD in-cab meter is highly accurate, reliable and easy to operate. It has full digital panel configuration, setup, zero & span calibration capabilities.

The digital, microprocessor-based meter displays and records in memory, gross vehicle weight (GVW), net payload weight (NPW), individual bin weight (IBW), customer and route information. Other features include full RFI/EMI filtering and a communications port allowing connection to an optional printer.

9100LD In-Cab Meter - 8500570-06

Key Features:

- Easy to operate - 8 unique programs available
- Extensive self diagnostic
- Easy two-step calibration
- Post calibration
- Weight set-alarm points
- Supervisor lock-out
- Bright, dependable, easy to read LED display
- Memory stores up to 1,200 customer pickups
- Records truck number, date, time, weight and driver notations

Applications:

- Load delivery
- Waste
- Bulk hauling
- Forestry
- Aggregate
- Dump truck
- Roll offs
- Agriculture

Options:

- Printer
- Relay board
- Hand held remote

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Sales Support: 800-638-5111 | Technical Support: 626-202-5047
E-mail: Obw.usa@vpgsensors.com

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ON-BOARD WEIGHING
A VPG Brand

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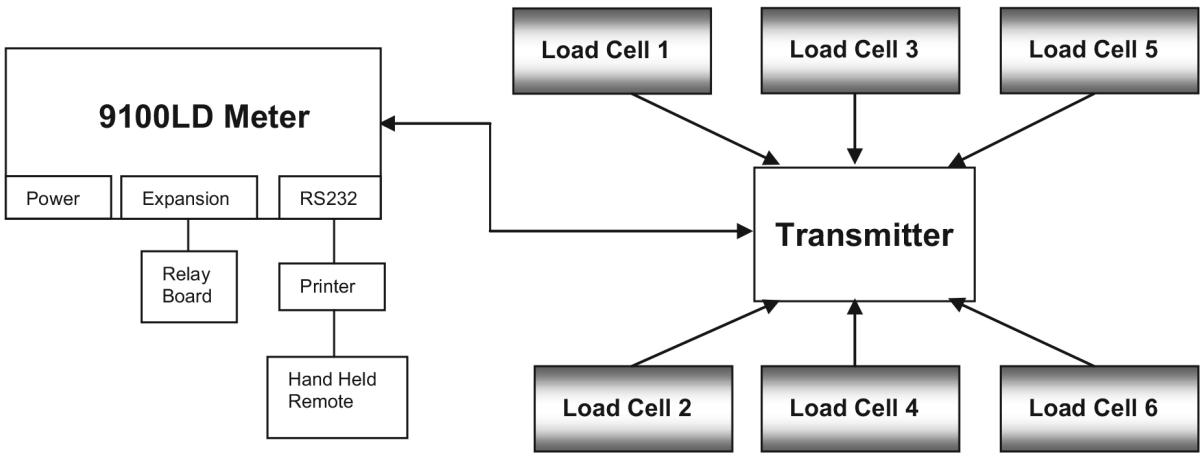

Specifications

PARAMETERS	MIN	TYP	MAX	UNIT
METER				
Display digits	.45" high, 7-segment, 6-digit LED			
Size	6.5" L x 3.2" W X 2.3" D;2.1lbs			
Divisions	10, 20, 50, 100 (pounds or KG)			
# of Channels	1 or 2			
Units	Pounds or kilogram			
Operating Voltage	11.5		16	VDC
Current Consumption			400	mA
Operating Temperature	14		104	°F
Conversion (Frequency to digital)		2		Updates/Second
Resolution		4000		Counts
Communications	RS232			
TRANSMITTERS				
Analog Input	0.04		1	mV/V
Conversion Ratio		66		kHx/mV
Expansion Port				