

AMERICAN FORKLIFT SCALES

Accurate and Affordable Industrial Truck Scales

ACCU LOAD Model LTWS-1 Product Specifications



American Forklift Scales onboard Lift Truck and Forklift scales are designed to measure the load weight when the load has been picked up.

<i>General Features</i>		<i>Technical Features</i>	
✓	Most user-friendly system available with built-in troubleshooting diagnostics and our toll-free technical support line.	Input Power - Voltage:	7-15Vdc
✓	Load Sensors made from ISO 9000 17.4 Stainless Steel using only temperature compensated strain gage technology.	Current/Amps: Maximum:	500mA
✓	System is designed to work in the harshest environments, dependably and accurately .	Input Power - Current/Amps:	Nominal: 100mA + 30mA per 350 Ohm transducer
✓	Accurate and requires on average only 2 hours for installation.	Excitation Voltage:	5Vdc
✓	Accumulation feature allows operators to either count up for total or display single load weight.	Maximum Transducers:	Four (4) 350 Ohm Transducers
✓	Remote Accumulator Switch accessory available.	Operating Temperature:	14F to 122F (10C to 50C)
✓	RS232 Printer accessory available providing for date, time and accumulated, loaded weight.	Display Technology:	6 digit LCD 0.8" height
		Control Panel Key Functions:	lb/kg, Zero, Net/Gross, Tare, Print
		Serial Port:	Full Duplex RS-232 format
		Housing Material:	ABS
		Weight:	12oz

Forklift Weighing Systems by American Forklift Scale LLC

4804 Granite Dr. #160
Bldg. F-3 Suite 293
Rocklin, CA 95677

Tel: 888-640-2725 FAX: 916-660-0679
<http://www.americanforkliftscale.com/>