

PV12

Digital Weigh-Truck Display



description	WEIGHT DISPLAY WITH GRAPHIC SCREEN, SPECIALLY DESIGNED FOR USE ON DIGITAL WEIGHT BRIDGES.		
highlights	DIGITAL GRAPHIC SCREEN 7" BASCLE BRIDGE PROGRAM PC CONNECTION STAINLESS STEEL BOX TABLE/WALL MOUNTING EC APPROVAL		
functions	Basic functions: zero, tare, visualization • Advanced functions: filters, auto zero, auto calibration, corner adjustment, zero search • Weighing functions for weighbridge: First and second weighing; parked vehicles; associate company, article, vehicle and observations; duplicate printing; consultation of weighing history • Standard communications: RS232, RS485 MODBUS, external printer and digital cells • Optional communications (CRT): Ethernet, I/O, 433 MHz radio and analog output (4-20 mA / 0-10 V).		
specifications	<ul style="list-style-type: none">- Power supply: 88-264 VAC / 50 Hz; Optional Internal Battery;- Approvals: EN 45501:2015; OIML R 76-1 (2006);- Load cells: digital;- Standard communications: 2xUSB, 2xRS232/RS485;- Optional communications: Ethernet, I/O, 433 MHz radio and analog output (4-20 mA / 0-10 V);- Connectors: 1xIEC60320, 2xDB9M, 2xUSB-A;- Construction: Stainless steel;- Dimensions: 239x146x75 mm;- Display: 7" graphic screen;- Assembly: table/wall;- Weight: 1.8 kg;- Protection: IP55;- Operating temperature: -10 °C / +40 °C;		
options	IO Module: 4x NO Relay Outputs 2x Optoisolated Digital Inputs 1x Analog Output 4-20mA / 0-10V		
models	Reference PV12/d	Digital Cells Yea	MODBUS Yea