

# PV10

## Display Tare Weight



description	HIGH PERFORMANCE MULTI-APPLICATION WEIGHT-TARE DISPLAY.		
highlights	MULTI-APPLICATION TARE WEIGHT   LED DISPLAY   ABS STRUCTURE   STAINLESS STEEL TABLE/WALL SUPPORT   CONNECTION TO ANALOG CELLS   RS232/RS485 OUTPUT   MODBUS PROTOCOL   EC APPROVAL		
functions	Zero • Tare • Manual tare (memorized) • Sums and accumulations • Weighing slip printing (single/accumulation) • Piece Count • Weight Repeater • Multi-Range • Communication: more than 50 protocols available, including S400, MODBUS RS485 /TCP.		
specifications	<ul style="list-style-type: none"><li>- Power supply: 80-264 VAC;</li><li>- EC type approval certificate in accordance with the EN45501 directive;</li><li>- Precision class: III</li><li>- Dimensions: 236x170x60mm;</li><li>- High certified electromagnetic immunity 10V/m;</li><li>- Interfaces: 1xRS232; 1xRS485;</li><li>- No. Divisions: 10000;</li><li>- Weight: 1.6kg;</li><li>- Real time clock;</li><li>- Operating temperature: -10°C to 40°C;</li></ul>		
models	Reference PV10/y	Analog Cells Yea	MODBUS Yea