

VW/VC Weighing/Counting Indicators



Features

Flexible positioning, e.g. free-standing or mounted to the wall

Full function: unit change, accumulation, checkweighing, simply counting, Gross/Net shift, accumulating, (VW)

Full function: auto unit weight update, target, accumulation (VC)

Precise counting: The automatic reference weight optimization of reference weight gradually improves the average piece weight value (VC)

Weighing with tolerance range (check-weighing): a visual and audible signal

Hold function: When the weighing conditions are unstable, a stable weight is calculated determining an average value (VW)

RS-232 interface can connect to PC or printer.

Technical Data

Display: LCD display, digit height 16.5 mm (VC)/52mm (VW), with white color LED backlight

Power: AC adapter (100~240VAC/12V500mA), rechargeable battery (lead acid battery 6V/1.2Ah), operation time 20 hours



Accessories

- Connection parts to install on pole for platform scale
- RS-232 cable for PC
- RS-232 cable for printer
- Mini printer
- Label printer
- Bluetooth data interface, data transfer to PC (VW)
- Analogue output (0~10V or 4~20mA selectable)(VW)
- 3 color light tower

Standard



Factory Option



Model	VW	VC
Housing	ABS plastic	
Dimensions	252x162x58 mm	
Net weight	1.5kg	
nmax.	6000 for approved, 30000 for none approved	
Load cell input resistance	43~1600 ohms	87~1200 ohms
Load cell excitation voltage	5VDC	
Vmin(only for approval)	0.5uV	1uV
Cable length	461m/mm ²	282m/mm ²
Load cell connector	Air connector, 5pin for none approved model, 7pin for EC type approved model.	