



INDUSTRIAL SCALES

LOW PROFILE PLATFORM SCALES



- EC Type approval
- Easy weighing with transpallet
- Various Capacity options from 300 kg up to 1500 kg
- Easy and practical usage with low profile design
- Opportunity to communicate with computer and controllers
- Printing Ticket and – Label through printer connection
- Reporting and recording possibilities



Low profile platform scales are designed for easy and quick weighing by using transpallet and wheeled load carriers used for loading and stocking products especially in food sector companies, transport companies, cold storage areas, international transport warehouses, shopping malls and chemical industry. Owing to their low profile and integrated reduced slope ramps, loads can easily be loaded and weighed by transpallet

Beside to their basic features like tare, automatic, semi-atomic zero, easily readable VFD display and RS 232 serial communication output, they also have many additional weighing functions which enable ticket and label print outs through thermal, ribbon, dot matrix and barcode type printer connections. Low profile platform scales have various interfaces and control outputs for filling, dosing and automation applications. For explosive and flammable environments ex-proof models are also available. By connection with Computer or Industrial PC based terminal, low profile platform scales allow flexible applications with special software options.

Low profile platform scales are produced in different dimensions and capacities from steel, galvanized steel and stainless steel material. In addition to accessories like single or double ramp according to operation traffic of company, display colon and display protection panel options, custom equipments and accessories can also be added on demand.



LOW PROFILE PLATFORM SCALES



TECHNICAL SPECIFICATIONS

PLATFORM

Model	WP-L
Material	Steel
Environmental Protection	IP 65 (Standart) - IP 67 / IP 68 (Option)
Load cell	4 pcs, OIML R60 C3 Class
Load cell Protection Class	Steel IP 67 (Standart) / Stainless Steel IP 68 (Option)
Platform Material Option	SG: Galvanized Steel TSS: Stainless Steel Scale Cover CSS: Complete Stainless Steel

WEIGHT INDICATOR

Model	LL3
Class	III / IIII
Caseing	Aluminium Cast (Standard) / Stainless Steel (Option)
Protection Class	IP 54 / IP 65
Display	7 Dijit, 14 mm. VFD Display Zero, Net, Kg, Weight Range, Stand Still Load Symbols
Keypad	Membran type, 20 functional alphanumeric keys (Programming, Calibration, Zero, Tare, Printing, Reporting)
Operation Voltage	220 VAC / 12 VDC
Operation Temp. Range	- 10°C ... + 40°C
Serial Communication	RS232
Options	<ul style="list-style-type: none"> 1 x RS232, 1 x RS 422/485 Modbus RTU RF Communication 0-10V / 0-20mA / 4-20 mA Analog Output Optoizole 4 input (5 VDC-PNP Logic-) / 4 TTL, 1 A/24 VDC or 0.5 A/125 VDC Relay output 2MB. (105.000 Record) Alibi Memory Rechargeable Battery

CAPACITIES AND DIMENSIONS

MODEL CODE	CAPACITY X DIVISION	DIMENSION
WP-L-100X85-300K.4L	300 kg X 100 g	100 X 85 X 5 cm
WP-L-100X85-600K.4L	600 kg X 200 g	100 X 85 X 5 cm
WP-L-150X125-1500K.4L	1500 kg X 500 g	150 X 125 X 5 cm

OPTIONS



LL2-WT-L Weighing Terminal



Touch-Operated Weighing Terminal



Printer



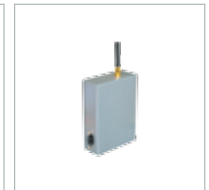
Indicator Connector Column



Remote Display



Ramp



RF Communication Set