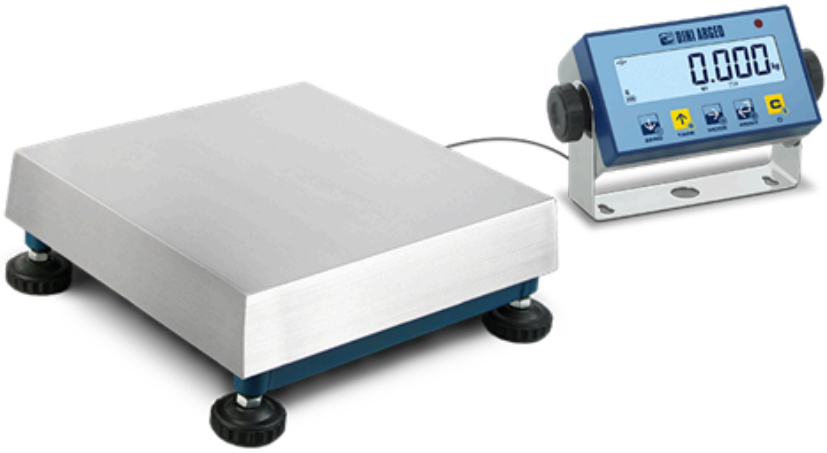
WALL-E Series Bench and Floor Scales

DINI ARGEO
Scales - Weighing systems

As of: Tuesday, January 13, 2026



Standard Features

- Weight indicator with ABS case, 25mm backlit LCD display with 6 high contrast digits and icons for showing the active functions. 5-key functional waterproof keypad, with indication for quick access to main functions and regulations.
- Functioning with an aluminium load cell, 3000d approved with IP65 protection rating.
- Steel tubular structure, oven-fire painted blue, with adjustable resting feet and level.
- Stainless steel loading surface, size: see the table.
- Fitted with fixing bracket with adjustable inclination provided as standard.
- **Optional** support column, height:
  - 350 mm in the "T" models;
  - 500 mm in the "Q" models;
  - 700 mm in the "X" and "E" models.
- Length of connection cable to the indicator: 3m.
- Digital calibration and Set-Up from keypad or from PC through DINITOOLS™.
- Supplied as standard with 4 AA batteries extractable drawer (batteries not included), and 12V external power adapter (if connected it excludes the battery supply). EU, UK, US plugs included as standard.

- **Quick user guide available in 5 languages.**

Bench and floor scales characterized by multifunction weight indicator, sturdy structure and stainless steel loading plate. Easy to use and versatile, they guarantee precision and reliability. Particularly suitable for industrial and commercial use. Available also in CE-M approved version according to OIML R-76 / EN 45501 standards.

WALL-E Series Bench/Floor Scales Specifications

I/O Section:

- Two-way RS232/C port on RJ11 connector for connection to PC.

Options when Ordering:

- CE-M approval (OIML R-76 / EN 45501).

Selectable Function Modes:

The user can select the operating modes directly using the dedicated key*:
- High resolution display x 10
- Precision weighing with temporary recalibration via a sample weight *(for internal factory use)*
- Net/Gross
- Lb to Kg converter
- Free conversion factor (for meter and liter counters etc.)
- Weight totalizer
- Formulizer
- +/- controller with quick target and threshold input
- Percentage weighing
- Piece counter
Hold

The “alibi memory” function is available in combination with the required operating mode and it is activated automatically when installing the relevant optional board.

Optional Functions:
- PEAK, detection of weight peaks (code DFWPK)
- Newton to Kg converter (code DFWPK)

Accessing User Menu:
Use the dedicated key* to adjust the weighing filter, date and time, setpoint and tare weight, which the user can access by entering a programmable access password.

** These quick access keys to the menus can be blocked by configuring a dedicated password.*

Available Versions

Code	l x w x h (mm)	Max (kg)	d (g)	M (g*)
WT6	300x300x130	6	2	2
WT15	300x300x130	15	5	5
WT30	300x300x130	30	10	10
WQ30	400x400x140	30	10	10
WQ60	400x400x140	60	20	20
WQ150	400x400x140	150	50	50
WX60	600x600x165	60	20	20
WX150	600x600x165	150	50	50
WX300	600x600x165	300	100	100
WE300	800x800x165	300	100	100
WE600	800X800X165	600	200	200

(*) These divisions are obtainable only with the relative options

Parts

Part #	Description
Available Versions	
WT6	Bench and floor scale with 6 kg capacity, 2 g division, 300x300 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.
WT15	Bench and floor scale with 15 kg capacity, 5 g division, 300x300 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.
WT30	Bench and floor scale with 30 kg capacity, 10 g division, 300x300 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.
WQ30	Bench and floor scale with 30 kg capacity, 10 g division, 400x400 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.
WQ60	Bench and floor scale with 60 kg capacity, 20 g division, 400x400 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.
WQ150	Bench and floor scale with 150 kg capacity, 50 g division, 400x400 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.
WX60	Bench and floor scale with 60 kg capacity, 20 g division, 600x600 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.
WX150	Bench and floor scale with 150 kg capacity, 50 g division, 600x600 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.
WX300	Bench and floor scale with 300 kg capacity, 100 g division, 600x600 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.
WE300	Bench and floor scale with 300 kg capacity, 100 g division, 800x800 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.
WE600	Bench and floor scale with 600 kg capacity, 200 g division, 800x800 mm stainless steel loading surface, backlit LCD display, membrane waterproof keyboard.

Options

Part #	Description
Calibration Service (ACCREDIA/DAKKS) Only at Time of Order	
CT4	ISO 17025 calibration certificate from 6 to 60 kg for single scale/platform. For precision and industrial scales, crane scales. The certificate is provided in digital format (pdf) and sent by e-mail.
CT5	ISO 17025 calibration certificate from 61 to 300 kg for single scale/platform. For precision and industrial scales, crane scales. The certificate is provided in digital format (pdf) and sent by e-mail.
CT6	ISO 17025 calibration certificate from 301 to 1500 kg for single scale/platform. For precision and industrial scales, crane scales. The certificate is provided in digital format (pdf) and sent by e-mail.
Approval for Sale to Third Parties	
ECEM	Single range 3000e legal for trade approval, for single platform/scale. NOTE: Depending on the product, the ECEM approval service may require DINICAL calibration service. Check to see if DINICAL is in the product options.
ECEMDOC	Printed EU declaration of conformity, EU certificate of verification, test certificate and metrological book (free download from our website, only for approved CE-M products). NET €.
Storing Weighments	
SWM	"WeiMonitor" PC program to monitor and record in real time weighs performed on the connected scale (the price is intended for the license to manage one scale).
Connection Cables	
RSCBUSB-1	USB PC/RS232 converter cable, l=1,5m. USB/RJ11 connector.
Columns, Supports Brackets, Visors	
PBSTF	Stainless steel fixing bracket for mounting the DFWL indicator.