



## Stainless steel pallet-weighing PWI series

From now on the professional AISI304 stainless steel pallet-weighing is featured by an extremely low profile, only 75mm high, thanks to the new self-centering articulated feet.

It speeds up the weighing operation of the products on pallet and allows a better precision.

Fitted with wheels, handles for moving it, level, and IP68 stainless steel load cells.

The new low profile also features the EPWI and EPWLI series.

### Available versions

	Max (kg)	d (kg)	CE M 3000e	CE M 2x3000e	HR (kg)
PWI6	600	0,1	0,2	0,1/0,2	0,05
PWI15	1500	0,2	0,5	0,2/0,5	0,1
PWI30	3000	0,5	1	0,5/1	--

### Features

- Functions with 4 shear beam, IP68 stainless steel, approved load cells.
- Completely extra thick AISI304 stainless steel structure.
- Dimensions (lpxh): 1260x800x75mm.
- Adjustable self-centering articulated feet, level, 2 wheels, and handles for moving it.
- Connection cable between the indicator and the pallet-weighing, 5 m long.



### ATEX Version

The PWI series pallet-weighing is available in versions for hazardous areas and it is fitted with ATEX conformity declaration for 1/21 or 2/22 zones.



Stainless steel  
**IP68 load cells**  
protected by an inspected  
stainless steel trapdoor.

New



**Low profile,**  
**only 75 mm high**  
The reduced height of the  
load surface makes the  
loading/unloading operation of  
the pallet faster.

New



**Self-centering articulated  
feet** completely in stainless  
steel, non-slip, and  
anti-vibration, adjustable in  
height.



**Easy to move and install**  
thanks to the stainless steel  
handle and the integrated  
level.

The detail also shows the  
sealed stainless steel fairlead  
and the ground connection.