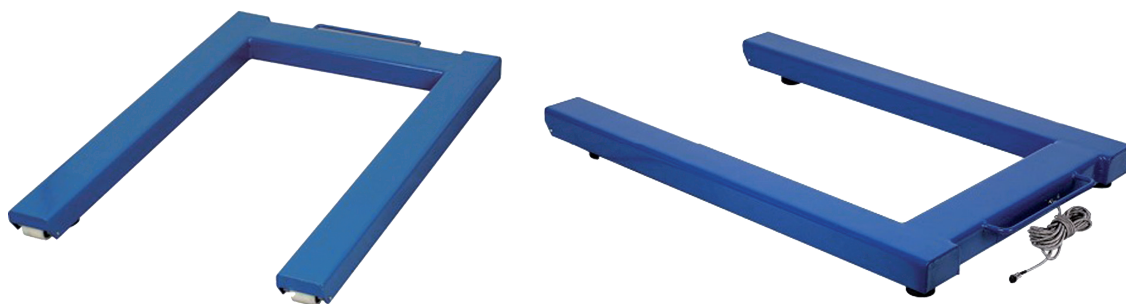


Type PWAS

Pallet scales made of painted steel, CE-M approvable

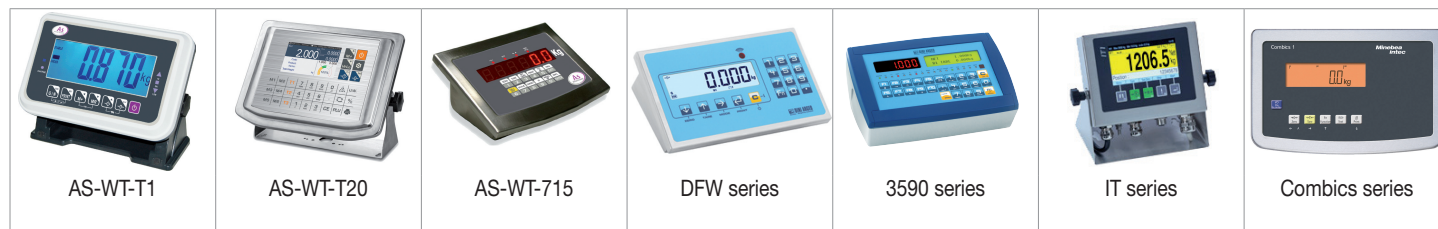


These pallet scales are a very low-profile construction with four strain gauge load cells connected to a junction box. The standard wheels and handles make the scales very easy to transport and move around. The entire structure is made of painted steel.

The standard height is 90 mm, but a lower height is available at no extra cost.

- ✓ **Version**
 - Made of painted steel
- ✓ **Load cells**
 - Nickel-plated steel, IP67 protection rating, CE-M approved, with height-adjustable feet made of nickel-plated steel, standard height 90mm, lower height available on request
- ✓ **Connection**
 - Junction box made of ABS
 - Connection cable to the display, length 5 metres, with separable connection

The scales can be ordered without a weighing terminal or as complete scales in combination with the following weighing terminals.



 ATEX version available on request without a weighing terminal, as well as complete scales in combination with ATEX weighing terminal AS-WT-900X, IT and DFW/3590 with an ATEX declaration of conformity for the assembly

Available versions

Code	Dimensions (mm)	Weighing range (kg)	Standard readability (kg)	Verification interval single range (kg)	Verification interval dual range (kg)	HR readability (kg)
PWAS-0600	1,260x840	600	0.1	0.2	0.1 0.2	0.05
PWAS-1500-1	1,260x840	1,500	0.5	0.5	-	-
PWAS-1500-2	1,260x840	1,500	0.2	-	0.2 0.5	0.1
PWAS-3000-1	1,260x840	3,000	1	1	-	-
PWAS-3000-2	1,260x840	3,000	0.5	-	0.5 1.0	0.2

 Version with Flintec load cells

 ATEX version

Version made of galvanised steel or stainless steel

Version with lower height or other dimensions

All resolutions can be ordered at no extra charge. Adjustment with the weighing terminal supplied by us and the conformity assessment (manufacturer's initial verification) are available as an option.

Other load cells, dimensions and weighing ranges are available on request.

The composition of the individual components is as follows:

1. Select the version, version with Flintec and/or Atex load cell and options / accessories
2. Select the readability (standard | single range | dual range | HR)
3. Optional
 - Configuration and adjustment with a third-party display unit
 - or
 - Select a weighing terminal
 - Configuration and adjustment with the weighing terminal supplied by us: free of charge with AS weighing terminals /
 - Conformity assessment (manufacturer's initial verification): free of charge with AS weighing terminals

Further options available on request

Leg extender

Inlay plate

Three-sided limiter bracket

Platform dimensions – mm

