

Weighing module for fork lift trucks with fixing guide according to DIN15173 - FEM class II standards, for transforming a normal lift truck into a mobile electronic scale. Available also CE-M APPROVED.



MAIN FEATURES

- Bearing structure in extra thick sheet steel and accurate functioning mechanics with 2 shear-beam IP68 load cells.
- Stainless steel load cells, full scale output 2 mV/V, maximum power supply 15Vdc.
- Plate dimensions: 910x407x110 mm; weighs 184 kg.
- Hermetically sealed junction box.
- Accuracy: +/- 0.05% of the capacity.
- Max. horizontal inclination (flexibility): +/- 2° with the same accuracy characteristics.
- Max. allowable overload: more than 300% f.s., with protection limit switch in case of broken hinges.
- Max. barycentric shifting: 55 mm.
- Built-in protection system against overloads and accidental impacts.
- Wide range of connectable indicators and wireless solutions.

Available versions

Code	Max. (Kg)	d(Kg)	M (Kg)
ASLTW15A	600/1500	0,2/0,5	1/2
ASLTW25A	1500/2500	0,5/1	2 / 5

WIRELESS OPTIONS

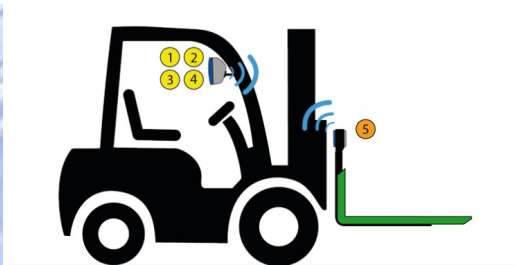


WIRED OPTIONS



DFWK indicator kit for cab installation with attached printer

- | | | | | | |
|---|--|-------------------|---|--|------------------|
| 1 | | 3590ET + PRINTER | 4 | | USB DRIVE |
| 2 | | BLUETOOTH MODULE | 5 | | BLUETOOTH MODULE |
| 3 | | INDICATOR SUPPORT | | | |



Communication options

Modules for radio frequency communication:

- Wifi communication .
- Bluetooth communication
- USB data recording module.
- "WeiMonitor" PC program to monitor and record in real time weighs performed on the connected scale.