

TPWE "ENTERPRISE" SERIES PALLET TRUCK SCALE



Pallet truck fitted with digital weight indicator and advanced data management. Suitable for applications such as formulation, piece counting, totalisation, memorisation of stock movements, bar code reading, printouts, etc. The wide range of available interfaces and software applications make this instrument truly be a mobile weighing station integrated to a company's computer system.

Available also CE-M APPROVED

Pallet truck scale with Enterprise series weight indicator

MAIN FEATURES



- Maximum lifting capacity: 2000 kg.
- Accuracy: +/- 0.1% of the maximum capacity in the versions for internal use.
- Accuracy: +/- 0.05% of the maximum capacity in the "M" approved versions.
- Fork dimensions 1150 x 550 x 85 mm. Weighs about 125 kg.
- Bearing structure in extra thick sheet steel and oven-fire painted interior construction.
- Fitted swivelling column head.
- Steering wheels and double loading rollers with a polyurethane coating.
- 4 stainless steel IP68 shear-beam load cells.
- Weighing indicator with easy to clean ABS waterproof IP65 enclosure built to withstand humid and dusty environments.
- Highly efficient red LED 6 digit 15mm display and large backlit LCD 25x100mm display.
- 25-key alphanumerical waterproof keyboard.
- Indication of active functions through 16 bright indication LEDs.
- Configuration, calibration and diagnostics from keyboard or PC with DINITOOLS.
- Power supply through built-in rechargeable battery.
- The operating time is of about 40 hours of continuous use or three months with the typical non continuous use, thanks to its auto switch-off function.
- Programmable auto power saving function.
- Battery level indication.
- Equipped with 230Vac 50 Hz battery charger (recharging time is about 8 hours).
- RS232/C port for connection to printer, radio module, remote scale.
- RS232/C port on RJ connector for connection to PC.
- 4 opto-isolated outputs and 2 opto-isolated inputs.
- Time/date.
- Fitted with thermal printer in the TPW20EE01P and TPW20EE01PM versions.

BASIC FUNCTIONS

- Standard version with "AF01" software for advanced totalisation, in loading/unloading, formulation; functioning as PC terminal (data entry protocol communication); database of 1000 articles; 200 customers/suppliers, 300 tares, 4 independent
- Viewable and printable total levels, bar code reading with article activation; 15 configurable and printable text IDs (i.e.: Code, lot ID,
- Operator ID, shift number, etc.), A.C.W. (Automatic Calibration Warning): automatically advises to check the configurable calibration. Customisable printouts.

OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- **Extractable** rechargeable battery power supply.
- Virtual printer integrated with Memory Card.
- Thermal and Virtual printer integrated with Memory Card.
- Radio transmission / WI-FI / Bluetooth.
- Control light.
- Parking brake.
- Special versions by price estimate: 680mm fork width; special fork length from 850 to 1500mm; 3000kg capacity, high resolution.
- Special steering wheels.

Available versions			
Code	Max (kg)	d (kg)	CE-M 3000e (kg)
TPW20EE01 *	500 / 1000 / 2000	0.2 / 0.5 / 1	
TPW20EE01M 	1000 / 2000		0.5 / 1
TPW20EE01P	500 / 1000 / 2000	0.2 / 0.5 / 1	
TPW20EE01PM 	1000 / 2000		0.5 / 1

Note : The capacity and divisions are relative, i.e. on model resf TPW20EE01, up to 500kg, the divisions are 0.2kg, up to 1000kg the divisions are 0.5kg and up to 2000kg the divisions are 1kg.*