

TW5000 FL | 



The new weighing system TW5000 measure the loads that operator made without interruption process. The system can store more than 100 material and 100 costumers.

## Stop accidents with TW5000

This is an indispensable product for **companies with high density traffic of forklifts** making work easier, faster and so let to the company earn time and money.

De esta forma al conocer el peso podemos evitar la sobrecarga y así evitar a su vez posibles accidentes derivados de la misma. Integra un soporte CULLMANN de gran versatilidad, pudiendo elegir cómodamente la posición del display en cabina.

## Display TOUCH PANEL

The systems can operate by the **integrated touch panel** on the display and also by the buttons under de LCD.

**CULLMANN support** with a great versatility by giving the possibility to choose the display position in the cab.

**TW5000**, consist in a display or console installed on the cabin and a sensor pressure installed on the hydraulic circuit in an easy and simply way.

If some case, if the hydraulic circuit is not watertight or if the client wants; it is possible install a **proximity sensor** to make the reading on a same place, the system is able to capture automatically in a determinate time (configured by the installer on the menu) the data and assure the right accuracy.

### THE TW5000 KIT IS INTEGRATED BY:

CPU, CULLMANN support, welding plate, sensor pressure, cables, manual. (optionally printer)

#### TECHNICAL SPECIFICATIONS

- Power supply: 9-32Vdc.
- Consume: 50mA 12 VDC.
- LCD Display with touch panel.
- IP Protection: IP40.
- 4 Analog inputs.
- 2 digital outputs.
- 1 rele.
- 2 serie RS 232 ports.
- Micro SD (µSD) optionally.
- Inalambtric communication **ZigBee** (Optionally) allows to communicate with a printer , PC or similar up to 1km distance.



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