



On board weighing for fork-lift trucks



- Dynamic weighing
- Various interfaces
- Large graphic display
- Small dimension
- User friendly
- Advanced technology
- Reusable system



- Dynamic weighing
- Excellent value for money
- Reliable
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- Static weighing
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On-board weighing for fork-lift trucks has become more and more essential over the years; it is useful during the loading process such as packing-list on storage and stock control. It provides economic weight calculations of the materials, optimization of the means of transport stowage, the storage of materials or to define pallets stack.

Our weighing systems, even with their technical differences, provide to carry out the update dynamic weighing in real-time with the system unit set in the cab.



Dynamic weighing on fork-lift trucks

Vision is a compact system which central unit offers an easy access Keypad menu and a large easy to read display. With the aid of pressure and position sensors, the electronics provide complex functions for the real-time display of partial and total weight counts, without operator intervention. The data can be printed as well as transferred to a computer for processing with dedicated software. The dynamic weighing is carried out during the movements of the vehicle without stopping the lifting operation.

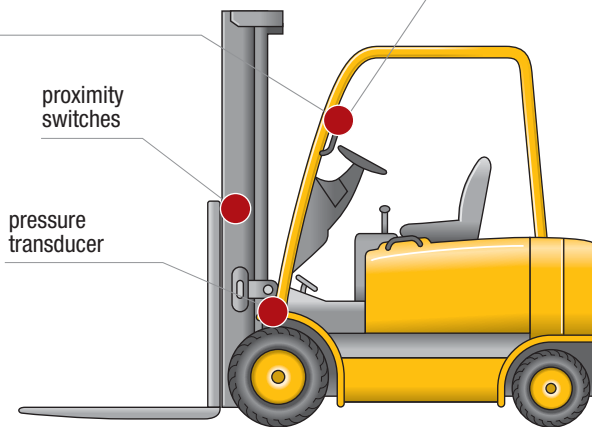
Technical data	Vision	ET
Power supply	10÷30 Vdc	10÷30 Vdc
Working temperature	-20° ÷ +70° C	-20° ÷ +70° C
Graphic Display	Graphic LCD back-lit	Graphic LCD back-lit
Serial port	RS-232/C	-
Resolution	10÷100 Kg	10÷100 Kg
Dimensions	145x190x100 mm	65x205x100 mm
Protection level	IP65	IP65
Optional	Printer	Printer
	Software data transfer to a PC	-



VISION



ET



E.T. differs from other products for its user friendly and its excellent value for money. The electronics provide complex functions for the real-time display of partial and total weight and weight counts, without operator intervention. The data can be printed and the dynamic weighing is carried out during the movements of the vehicle without stopping the lifting operation.

Accuracy: 0÷1% typical

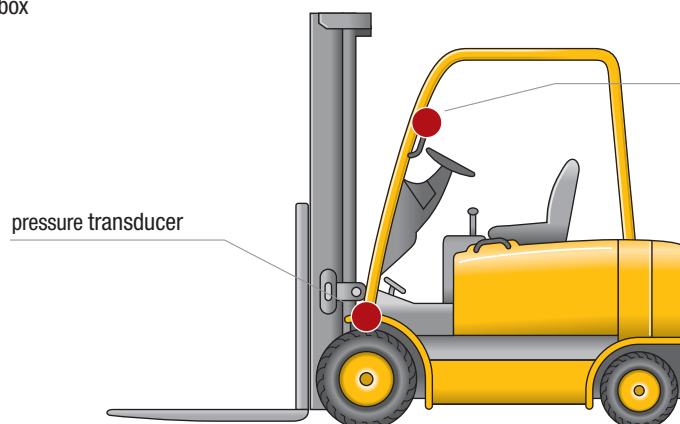
Load weighing on fork-lift trucks

Viper is a user friendly instrument that provides the immediate weight reading of the material handled by the fork-lift trucks. The weighing is STATIC: the system displays the weight when the operator stops the forks some seconds in a fixed point during the lifting.

Technical data	VIPER
Power supply	12÷32 Vdc
Display	Red LED
Keypad	4 key membrane keypad
Reading	Total net weight
Dimensions	100x100x42 mm
Protection level	IP54
Optional	Acoustic alarm
	Protective box



VIPER



Accuracy: 0÷2% typical