VEI

WEIGHING ON FORK-LIFT TRUCK

helper MINI

millennium5
helperX

On-board instrumentation helper mini

On-board instrumentation millennium5

On-board instrumentation helperX
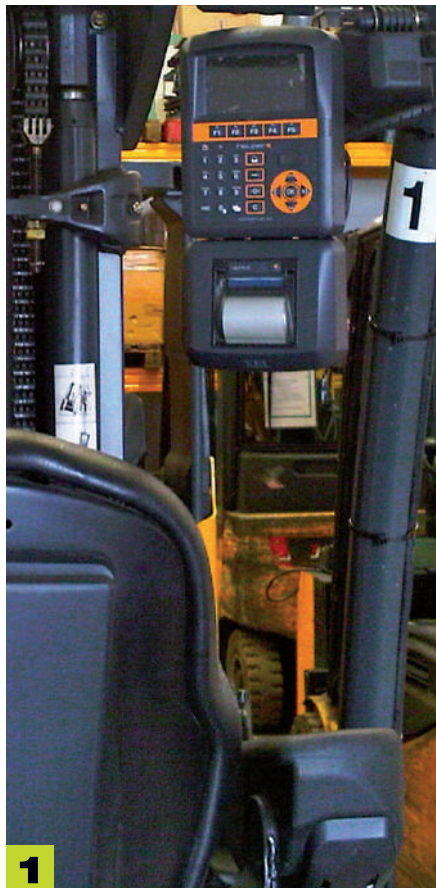
APPLICATION ON FORK-LIFT TRUCK

In the industry is always been a problem to know the weight of incoming and outgoing loads, or to know how much weight the fork lift truck is lifting for safety reasons.

Now directly from the driver's seat the lifted loads can be weighed, stored, classified by product and customer, printed or transferred to a computer with installed VEI management software.

ADVANTAGES

The load is measured by a pressure reading of the lifting. No additional attachments are added to the fork-lift truck, saving the thuck nominal capacity.
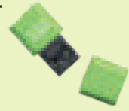
APPLICATION

USB

USB memory stick reader/writer built-in as standard (millennium5 - helperX)

USB

OPTIONS

PRINTERS

vprint

Thermal high speed printing (millennium5 - helperX)

FT190PRINTER

Thermal printer (helper mini)

WIRELESS DATA TRANSMISSION

TRACK WEIGHT

Quad-band cellular modem (millennium5 - helperX)

WIFI MODEM
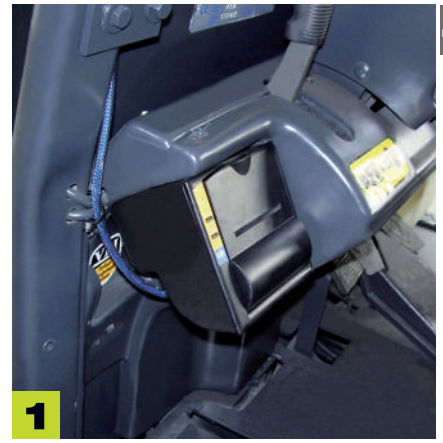
(millennium5 - helperX)

SOFTWARE

ipotweb

Payload Monitoring Software (millennium5 - helperX)

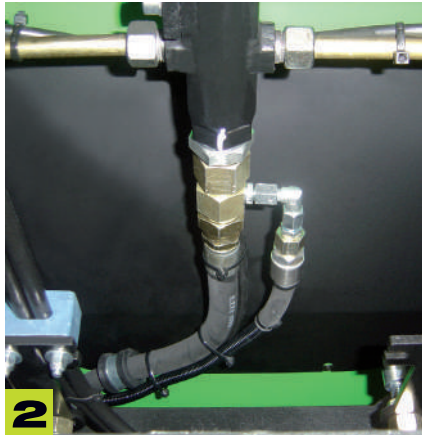helperX with vprint thermal printer

FT190 thermal printer
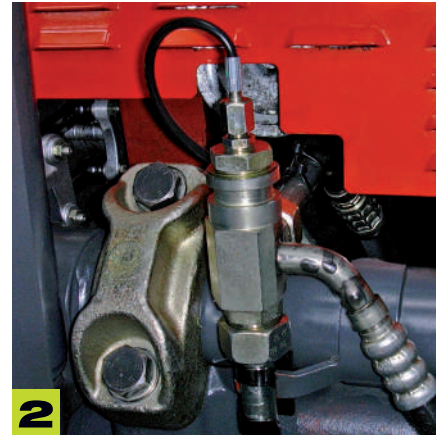

helperX - millennium5 installation bracket

helper mini installation bracket

Load sensor installed on the hydraulic circuit of the mast lifting piston. The next picture shows a micropipe to bring the sensor into a protected area

Contactless weighing zone sensor for weight reading

TrackWeight, quad-band cellular modem in the cabin