



truck's crane with hook



application data sheet



WEIGHING AND MANAGEMENT TOOL OF LOADING DATA ASSEMBLED ON BOARD

The tool is perfectly positioned in the cab to give you the best view of its display and operativity when choosing the data you want to enter before you start loading. Its rotating support allows you to orientate it as you wish. Alternatively, it can be positioned outside, near the skip lifting controls, inserted inside a steel container to guarantee impermeability and protection against knocks.



CRANE SX WEIGHING MODULE

Each crane mounts the CRANE SX weighing module allowing detection of the total weight raised.

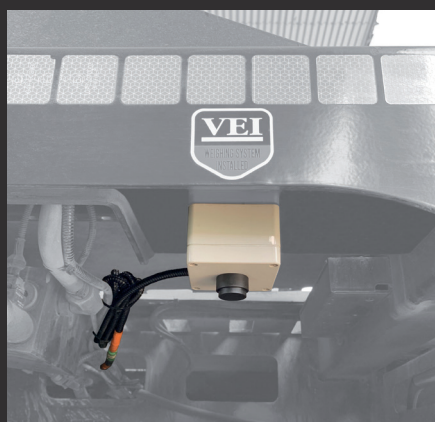
Engineered with maximum flexibility of use, CRANE SX uses a robust load cell and the capacity to withstand a dynamic load of 1500 kg max for your movement. The weight detected is sent via wireless to the tool installed in the cab by means of Wiload, a latest generation radio module.

WILOAD

With Wiload, the CRANE SX weighing module installed in each crane sends the weight to the tool installed in the cab and connected to a Wlink that receives the weight from the respective Wiload installed in the weighing module.

REMOTE BUTTON

A remote button is installed in a suitable position of each truck for the operator's convenience who can use it to confirm weighing in any lifting position.



specifications



power supply	9+36Vdc
working temperature	-40++80°C
impact resistance	40G
device and sensors level of protection	IP54/IP67
dimensions (width x depth x height)	150x68x204
display	HD colour
maximum capacity (kg)	3000
maximum measurement error with full load	5 kg
certified for sale	no

data management



products	300
customers	1200
destinations	1000
no. of bell type containers	1200
work orders received	yes
cloud connection	USB-wireless
download loading file (.csv)	yes

* see datasheet Products for complete details