VEI

ON BOARD WEIGHING PAYLOAD MANAGEMENT

SINCE 1986

ADVANCED LEVEL

ADVANCED LEVEL on board weighing
for production, handling and sales monitoring.
SIMPLE TO USE, POWERFUL, ROBUST AND CERTIFIED IN
LEGAL METROLOGY.
Connectivity to the CLOUD is its core, offering
an extraordinary experience.

IRREDUCIBLE WITHOUT RIVALS

because in its small dimensions it contains everything you
are looking for, inputs, outputs, printer, USB and CLOUD
connectivity, a vast database to contain your load data and a
super bright display.

In its simplicity of use it can be molded into your
BUSINESS INDUSTRY such as quarry, mining, logistics,
containers handling giving you the best experience in payload
management and CLOUD communication.

If you are looking for an ADVANCED LEVEL product to weigh on
board your loading machine, HELPERX will give you the best
experience for your loadout and production handling.

EXTREME SIMPLIFICATION

for the minimization of its external components. Secure
connections and protected for the heaviest environments have
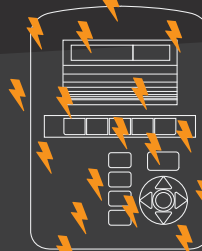allowed to obtain international certifications of considerable
prestige.

The mechanical keyboard with intuitive keys allows you to
use it even with gloves and to edit contents easily. The display
keys change accordingly to the operation you are carrying out,
intuitively designed to make navigation smooth and convivial.
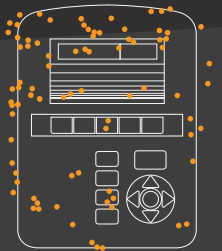
ACCREDITATIONS
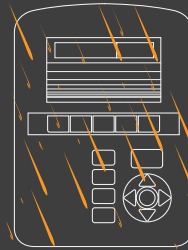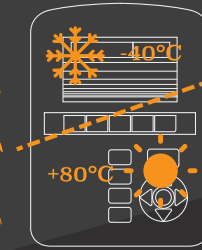### BRING SUPERIOR QUALITY

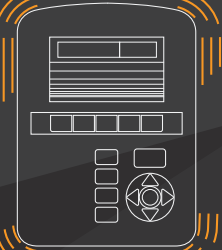LEGAL METROLOGY   MACHINE DIRECTIVE   DUST

SALT HUMIDITY   TEMPERATURE   VIBRATIONS

FRIENDLY
in its language it follows your thoughts, your needs, your work,
giving you exceptional results because it is created by users
like you.

SIMPLE
in its conception. Modularly engineered to allow you to update
it according to your work needs.

FAST
in its navigation it leaves no room for doubts because traced
by those who know how to listen to deliver you a product that
becomes your best ally.

POWERFUL
in the management of your loading and handling data it
becomes an ideal helper you can no longer do without.

specifications

	X
power supply	9÷36Vdc
working temperature	-40÷+80°C
shocks	40G
device/sensors protection	IP54/IP67
size	150x204x68
display	HD color
maximum capacity (kg)	unlimited
meausrement error - not application specific	0÷1%
legal for trade	yes
printer port	yes
modem port	yes
tilt switch	yes
remote keys	yes

helperX

data management

data management	capacity	
production monitoring	large	
recipes/blending management	large	
multi-tasking (simultaneous loads) trucks - hopper - crusher - stockpile	large	
loadout full data management customer - destination - truck ID - and more...	large	
job orders reception	yes	
cloud connection ipotweb.com	yes	
loading file download (.csv)	yes	
navigation according to industry of use quarry - mining - containers - logistics	yes	
data management files wireless reception	yes	

key features

key features		
auto - adding	yes	
tip off	yes	
calibration of more tools	10	
t/ton - kg/lb weight conversion	yes	
auto - power on	yes	
auto - shutdown	yes	
auto - standby	yes	
driver ID login	yes	
multi - language	yes	
free software update	yes	

DON'T SETTLE FOR LESS
WHY YOU NEED IT

■ High precision and legal for trade

■ Avoid overload fines by loading right in the first place reducing haulage cost by avoiding underload

■ Swap scale from one loader to an other for no downtime

■ Reduce cycle times at the weighing bridge

■ Track loading efficiency with USB data transfer at no extra cost or with wireless connection to the cloud

■ End-to-end management of the payload process, with print out of the delivery dockets and data sent to billing system in real time

■ Easy-to-use thanks to the intuitive commands and guided data entry user interface made possible by the VEI Innovative Operating System

■ The production plant can be loaded then suspended temporarily to load trucks. The system can manage simultaneous loading tasks (multitasking)

■ Sync the scale with job orders

■ Worldwide factory trained support backup

■ **3 YEARS WARRANTY**, best in the industry

YOUR BUSINESS MAKES THE CHOICE
OF WHAT BEST FIT YOUR OPERATION

helperX

■ OPTIMAL LOADING
■ PRODUCTION MONITORING
■ LARGE LOADOUT MANAGEMENT
■ JOB ORDERS WIRELESS MANAGEMENT
■ DATA MANAGEMENT WIRELESS UPLOAD

DRIVING DOWN LOADING UNCERTAINTY
The installation of accurate and easy to use Onboard Weighing Solutions and Payload Management enable fleet operators to control loads moved, driving down haulage costs and improving productivity.

INDUSTRY BENEFIT
IN EVERY INDUSTRY WHERE A LOAD IS MOVED, KNOWING THE WEIGHT IS OF PRIME IMPORTANCE BECAUSE IT IMPLIES THE ENERGY TO MOVE IT WHICH ESTABLISHES THE PROFITABILITY OF THE ACTION.

ENTRY LEVEL

ENTRY LEVEL onboard weighing for production monitoring and optimal loading.
SIMPLE TO USE, ROBUST AND CERTIFIED IN LEGAL METROLOGY. Its ease of use makes it unmatched during handling and loading operations.

YOU CHOOSE IT WHEN YOU JUST SEE IT

because what you need you get it with an extremely simple and intuitive navigation interface. Its captivating display is perfectly visible even in strong light conditions, always displaying the information you need in a clear and simple way. If you are looking for an ENTRY LEVEL product to weigh on board your loading machine for production handling, MILLENNIUM5 meets your expectations.

EXTREME SIMPLIFICATION

for the minimization of its external components. Secure connections and protected for the heaviest environments have allowed to obtain international certifications of considerable prestige.
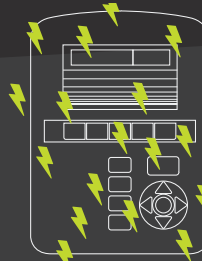
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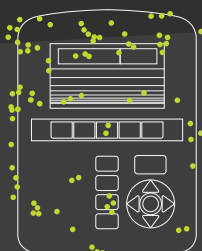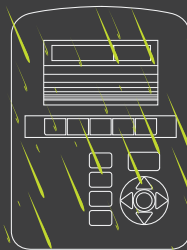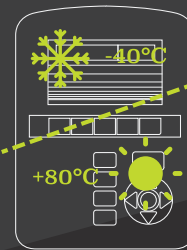
ACCREDITATIONS
BRING SUPERIOR QUALITY

APPROVED

LEGAL METROLOGY	MACHINE DIRECTIVE	DUST

-40°C
+80°C

SALT HUMIDITY	TEMPERATURE	VIBRATIONS

FRIENDLY
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SIMPLE
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FAST
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JOHN   09/16/20 14:57
TOTAL   ton   PARTIAL   ton
        11.30   1   4
                                        2.40
PRODUCT
GRAVEL 1/3
CUSTOMER
MILLER TRANSPORT INC.

specifications

	5
power supply	9÷36Vdc
working temperature	-40÷+80°C
shocks	40G
device/sensors protection	IP54/IP67
size	150x204x68
display	HD color
maximum capacity (kg)	unlimited
meausrement error - not application specific	0÷1%
legal for trade	yes
printer port	yes
modem port	no
tilt switch	no
remote keys	no

F1 F2 F3 F4 F5

millennium5

www.veigroup.com

millennium5

data management | capacity | 5

data management	capacity
production monitoring	small
recipes/blending management	very small
multi-tasking (simultaneous loads) trucks - hopper - crusher - stockpile	small
loadout full data management customer - destination - truck ID - and more...	no
job orders reception	no
cloud connection ipotweb.com	yes
loading file download (.csv)	yes
navigation according to industry of use quarry - mining - containers - logistics	no
data management files wireless reception	no

key features | 5

key features	
auto - adding	yes
tip off	yes
calibration of more tools	5
t/ton - kg/lb weight conversion	yes
auto - power on	yes
auto - shutdown	yes
auto - standby	yes
driver ID login	yes
multi - language	yes
free software update	yes

DON'T SETTLE FOR LESS
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■ **3 YEARS WARRANTY**, best in the industry

YOUR BUSINESS MAKES THE CHOICE
OF WHAT BEST FIT YOUR OPERATION

miLLENNIUM5

■ OPTIMAL LOADING
■ PRODUCTION MONITORING
■ SMALL LOADOUT MANAGEMENT

DRIVING DOWN LOADING UNCERTAINTY

The installation of accurate and easy to use Onboard Weighing Solutions and Payload Management enable fleet operators to control loads moved, driving down haulage costs and improving productivity.

INDUSTRY BENEFIT

IN EVERY INDUSTRY WHERE A LOAD IS MOVED, KNOWING THE WEIGHT IS OF PRIME IMPORTANCE BECAUSE IT IMPLIES THE ENERGY TO MOVE IT WHICH ESTABLISHES THE PROFITABILITY OF THE ACTION.

LIMITED LEVEL

LIMITED LEVEL on board weighing for the safety of optimal loading.
SIMPLE TO USE, ROBUST AND ESSENTIAL.
Its simplicity of use and construction technology make it distinctive in those applications where just knowing the weight during product handling becomes important.

IT WILL INSPIRE YOU TO GO BEYOND

because from your limited needs in weighing, using it, you will experience its extremely simple navigation interface and you will understand where you can push yourself in the management of your loads being moved, wanting to update it with the most advanced product. Its captivating display is perfectly visible even in strong light conditions, always displaying the information you need in a clear and simple way. If you have a loading machine of limited dimensions and what you are interested in is only the weight of the load you are performing, HelperM meets your needs.

EXTREME SIMPLIFICATION

for the minimization of its external components. Secure connections and protected for the heaviest environments have allowed to obtain international certifications of considerable prestige.

The mechanical keyboard with intuitive keys allows you to use it even with gloves and to edit contents easily. The display keys change according to the operation you are carrying out, intuitively designed to make navigation smooth and convivial.
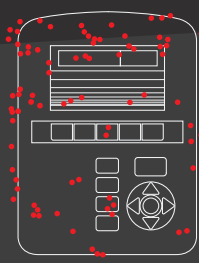
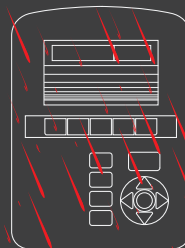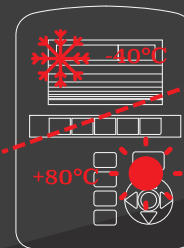## ACCREDITATIONS
BRING SUPERIOR QUALITY

NOT AVAILABLE

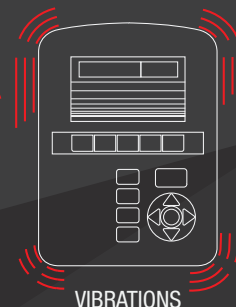LEGAL METROLOGY   MACHINE DIRECTIVE   DUST

SALT HUMIDITY   TEMPERATURE   VIBRATIONS

FRIENDLY
in its language it follows your thoughts, your needs, your work, giving you exceptional results because it is created by users like you.

SIMPLE
in its conception. Modularly engineered to allow you to update it according to your work needs.

FAST
in its navigation it leaves no room for doubts because traced by those who know how to listen to deliver you a product that becomes your best ally.

ETHAN   09/16/20 16:34
TOTAL   ton PARTIAL   ton
        12.50 ¹   2.30 ⁴
PRODUCT
GRAVEL 16/32

specifications

power supply	9÷36Vdc
working temperature	-40÷+80°C
shocks	40G
device/sensors protection	IP54/IP67
size	150x204x68
display	HD color
maximum capacity (kg)	6000
meausrement error - not application specific	0÷1%
legal for trade	no
printer port	yes
modem port	no
tilt switch	no
remote keys	no

helperM

data management

	capacity
production monitoring	very small
recipes/blending management	very small
multi-tasking (simultaneous loads) trucks - hopper - crusher - stockpile	very small
loadout full data management customer - destination - truck ID - and more...	no
job orders reception	no
cloud connection ipotweb.com	yes
loading file download (.csv)	yes
navigation according to industry of use quarry - mining - containers - logistics	no
data management files wireless reception	no

key features

auto - adding	yes
tip off	yes
calibration of more tools	5
t/ton - kg/lb weight conversion	yes
auto - power on	yes
auto - shutdown	yes
auto - standby	yes
driver ID login	yes
multi - language	yes
free software update	yes

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WHY YOU NEED IT

■ High precision

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MAKES THE CHOICE
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helperM

■ OPTIMAL LOADING
■ PRODUCTION MONITORING

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INDUSTRY BENEFIT
IN EVERY INDUSTRY WHERE A LOAD IS MOVED, KNOWING THE WEIGHT IS OF PRIME IMPORTANCE BECAUSE IT IMPLIES THE ENERGY TO MOVE IT WHICH ESTABLISHES THE PROFITABILITY OF THE ACTION.

EXCAVATOR WEIGHING
ADVANCED LEVEL

ADVANCED LEVEL onboard weighing on EXCAVATOR for production, handling and sales monitoring. SIMPLE TO USE, POWERFUL, ROBUST AND INTUITIVE dynamically calculates the position of the arms, of the bucket and inclination of the excavator. Connectivity to the CLOUD is its core, offering unparalleled loads weight handling monitoring.

IF YOU TRY IT YOU CAN'T NO LONGER MAKE IT WITHOUT

because in its small dimensions it contains everything you are looking for, inputs, outputs, printer, USB and CLOUD connectivity, a vast database to contain your load data and a super bright display.

In excavation and mining operations it allows you to know the weight moved by the excavator in an extremely simple way allowing you to know the weight of the loads on the vehicles in places where it would not be possible otherwise to know it, thus preventing overloading.

If you are looking for an ADVANCED LEVEL product to weigh on board your excavator, HELPERXE will give you the best experience for your loadout, production, handling and CLOUD communication.

EXTREME SIMPLIFICATION

for the minimization of its external components with secure connections and protected for the heaviest environments. The mechanical keyboard with intuitive keys allows you to use it even with gloves and to edit contents easily. The display keys change according to the operation you are carrying out, intuitively designed to make navigation smooth and convivial.
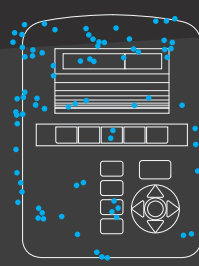
ACCREDITATIONS
BRING SUPERIOR QUALITY
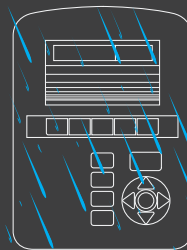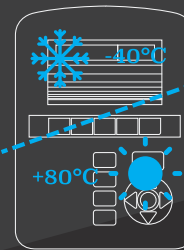
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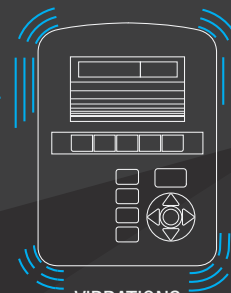LEGAL METROLOGY   MACHINE DIRECTIVE   DUST

SALT HUMIDITY   TEMPERATURE   VIBRATIONS

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POWERFUL
in the management of your loading and handling data it becomes an ideal helper you can no longer do without.

specifications

power supply	9÷36Vdc
working temperature	-40÷+80°C
shocks	40G
device/sensors protection	IP54/IP67
size	150x204x68
display	HD color
maximum capacity (kg)	unlimited
meausrement error - not application specific	0÷2%
legal for trade	no
printer port	yes
modem port	yes
tilt switch	no
remote keys	yes

GRADY   09/16/20 14:35
TO LOAD   ton PARTIAL   ton
            20.00 1   8.00 1
PRODUCT   TS08 PBS
GRAVEL 8/16   3.00
CUSTOMER   TRAILER
TAYLOR CONSTRUCTION LTD   17.00

helperXE
www.veigroup.com

helperXE

data management

data management	capacity	
production monitoring	large	
recipes/blending management	large	
multi-tasking (simultaneous loads) trucks - hopper - crusher - stockpile	large	
loadout full data management customer - destination - truck ID - and more...	large	
job orders reception	yes	
cloud connection ipotweb.com	yes	
loading file download (.csv)	yes	
navigation according to industry of use quarry - mining - containers - logistics	no	
data management files wireless reception	yes	

key features

key features		
auto - adding	yes	
tip off	no	
calibration of more tools	10	
t/ton - kg/lb weight conversion	yes	
auto - power on	yes	
auto - shutdown	yes	
auto - standby	yes	
driver ID login	yes	
multi - language	yes	
free software update	yes	

EASY INSTALL

The integrated Canbus allows an easy and simple connection of all the sensors reducing the wiring in their installation. The modular construction makes it possible to change the functionality assigned to the ports according to needs, thus extending the possibilities of use.

DON'T SETTLE FOR LESS
WHY YOU NEED IT

■ Avoid overload fines by loading right in the first place reducing haulage cost by avoiding underload

■ Reduce cycle times at the weighing bridge

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■ End-to-end management of the payload process, with print out of the delivery dockets and data sent to billing system in real time

■ Easy-to-use thanks to the intuitive commands and guided data entry user interface made possible by the VEI Innovative Operating System

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PRINTING

SMALL AND ERGONOMIC the on board printer is created for its integration under the instrumentation for an efficient ergonomics and handy use. Printing takes place   on a thermal paper roll efficient at low temperatures and resistant over time according to regulations.

vprint

DELIVERY DOCKETS
YOUR LOADOUT DATA PRINTED ONBOARD

PRODUCTION REPORTS
CHECK THE PRODUCTS MOVED FOR A BETTER ANALYSIS

DEVICE CONFIGURATION
PRINT CONFIGURATION AND CALIBRATION FOR DIAGNOSTIC PURPOSES

DATA MANAGEMENT

DATA MANAGEMENT IS
AN INTEGRAL PART OF YOUR
SMART SITE

To do this you need an evolved partner who can offer you not only a PRODUCT but your SOLUTION.
We have a long experience at your side to know how to analyze your needs and propose simplification in the result you are looking for

INTEGRATION
INTO THE DEVICE
BEST COMPACTNESS

thermal high speed printing, fitted under the Device to produce a single, integrated unit or installed as a separate unit.
VERY ROBUST, PROVEN BY THOUSANDS INSTALLED

specifications

power supply	8÷42Vdc
working temperature	-20÷+70°C
printing speed	30mm/s
paper roll size (width x diameter)	57x50mm
paper type	thermal
printer size (width x depth x height)	150x128x76
# of copies	unlimited
average # of dockets on a paper roll printing the complete loadout info	180

printout formats

	X	5	M	XE	
production by product grand total - from date to date	yes	yes	yes	yes	
loadout docket customer - truck - destination - carrier - ...	yes	no	no	yes	
loadout by customer	yes	yes	no	yes	
loadout report - total by product and truck - customer	yes	no	no	yes	
daily truck load on dumpers total - # of trips	no	yes	no	no	
device configuration	yes	yes	yes	yes	

DATA MANAGEMENT

PRINTING

SLIP PRINTER
THE SLIP PRINTER GENERATES 3 COPIES of delivery dockets in a pre-printed header carbon copy paper.

specifications

power supply	24Vdc ±10%
working temperature	+5÷+40°C
print speed	2mm/s
print width	80mm
print length	not limited
print start (from top)	40mm
paper width (typical)	105mm
paper type (3 layers)	normal pressure sensitive carbon copy
printing mode	needle dot matrix
printer size (width x depth x height)	180x191x102

WHEN A SIGNATURE
MAKES THE DIFFERENCE
SLIP PRINTER for those needs of signature on a multiple copy docket.

LOGO

**WEIGHING
DATA
PRINT
AREA**

LOGO

SLIP PRINTER
LOGO PRINTED DOCKET
upper and lower color logo can be pre-printed on the docket for the company high visual impact.

COMPANY VISUAL IMPACT
PRINT COLORED LOGOS
When you want an high impact delivery docket SLIP PRINTER is your choice.

printout formats

	X	5	M	XE	
production by product (vprint format) grand total - from date to date	yes	yes	no	yes	
loadout docket (slip printer format) customer - truck - destination - carrier - ...	yes	no	no	yes	
loadout by customer (vprint format)	yes	yes	no	yes	
loadout report - total by (vprint format) product and truck - customer	yes	no	no	yes	
daily truck load on dumpers (vprint format) total - # of trips	no	yes	no	no	
device configuration (vprint format)	yes	yes	no	yes	

CONNECTIVITY

Whether you use the USB or wireless data transfer, the payloads information ends up in a single database from where it can be exported to a billing software. With ipotweb, you can generate different types of reports, tracking down in real time your inventory, sales analysis and machine productivity. With ipotweb.com production and sales are linked to billing, cutting administration filing time drastically.

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PAYLOAD MONITORING
YOUR REMOTE TOOL BRINGS
BUSINESS EFFICIENCY

monitoring your loading sites wherever you are on your tablet, smart phone or computer.

YOU ASKED FOR A CLOUD, WE HAVE CREATED
IPOTWEB.COM

ipotweb.com
Cloud

ipotweb.com
Cloud

ipotweb.com
Cloud

ipotweb

PRODUCTION REPORTS
CHECK THE PRODUCTS MOVED FOR A
BETTER ANALYSIS

SALES REPORT
SEE YOUR LOADOUT VOLUME
BY CUSTOMER

JOB ORDERS
FROM THE CLOUD TO YOUR MACHINE
BRINGS QUALITY OF WORK

ipotweb features

PDF loading reports	management of different loading sites
excel loading reports sent by email	recipe and blending management
machine production management	FTP data forwarding
load orders input downloaded into your machine	HTTP data forwarding - receiving

DATA MANAGEMENT

SYNCHRONIZATION

THE SYNCHRONIZATION
OF YOUR SMART SITE

the movements performed by your machine is offered to you through the TRACKWEIGHT for cellular connection or VORTEX Wifi for direct connection to your internal network or the RFLink for a radio link to sites without coverage. Your weighing data will come to you in the most convivial and simple way by IPOTWEB CLOUD, allowing you to know in every moment what is the extraction and sale trend of your sites. SYNCHRONIZATION sets the basis for your SMART SITE.
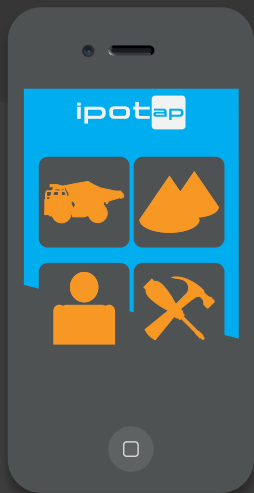
TRACKWEIGHT
CELLULAR MODEM

with worldwide SIM brings unparalleled performances over networks, switching among them to find the best transmission rate.

TRACKWEIGHT
FX30

TRACKWEIGHT
FX30

YOUR MACHINE CONNECTED TO THE CLOUD AND PROTECTED IN A VIRTUAL FENCE WHEREVER IT IS
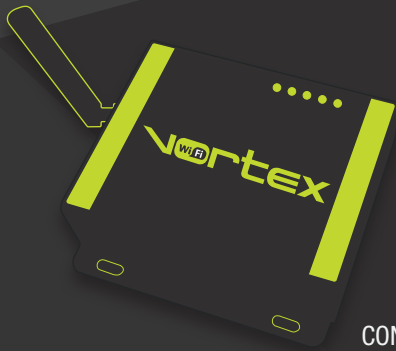
Vortex
WiFi

CONNECTS YOUR MACHINE TO THE SITE WIFI NETWORK

IPOTWEB.COM
YOUR SITE MIRROR

because with your connected machines IPOTWEB.COM collects the loading site products movement and post them to you for analysis and decision making.

rfLink

FOR SITES WITHOUT WIFI AND CELLULAR COVERAGE

rfLink

ipotap
ipotap

IMMEDIATE FILTERED DATA FOR CLARITY OF ACTION

Load 'n sign

Load 'n sign

TRUCK DRIVER RECEIVES THE PDF LOADING DOCKET TO SIGN. IPOTWEB THINKS WHERE TO STORE IT

USB

NO WIRELESS AVAILABLE? UPLOAD LOADING DATA INTO IPOTWEB CLOUD WITH A USB KEY OR OPEN THE READY FILE THE DEVICE STORES IN IT

WHERE OUR EXPERIENCE
HAVE GAINED SUPERIOR
QUALITY

Our products can be installed on a variety of machineries throughout diverse industries. In each one of them our products deliver superior accuracy for a better optimization of your loadouts, production processes, sales analysis, inventory updates, trucks load optimization, loading machines productivity.
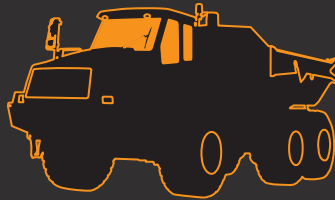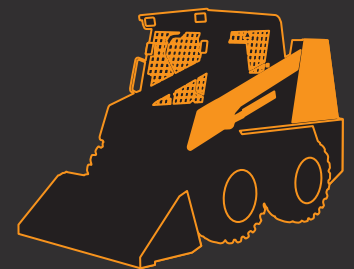
X5

X5m

X5m

X5

5

**5**

X5m

X5m

X5m

veigroup.com

OUR PRODUCTS
ARE DURABLE
AND DESIGNED TO LAST

Our products are installed by trained personnel assuring a perfect fit into your machineries or easily done by your personnel because they are simple and straight forward to install; VEI local support is always available to help you out in case of need. Each product can be easily transferred from one machine to an other of the same kind, they are durable and DESIGNED TO LAST.
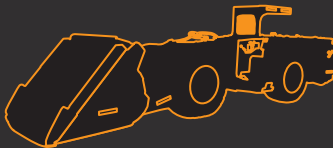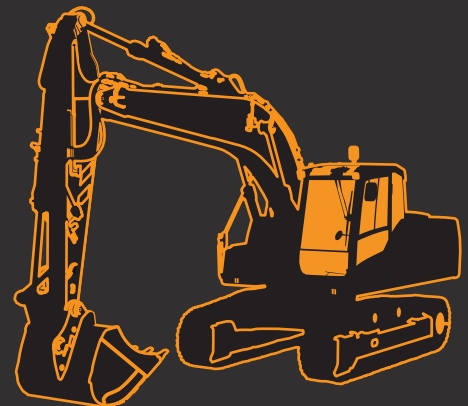
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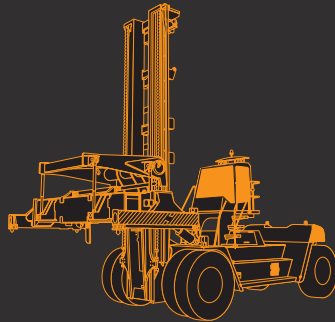
OUR PLAYGROUND
HAS WIDEN TO THE
WORLD

Since 1986, when we started our experience in our back yard, we have entered into collaboration with hundreds of people forming a group of professionals passionate to the product and establishing a strong relationship which is what counts the most. Thousands of customers have experienced our products and we have absorbed their needs and their way of working to enhance our products to become the most wanted worldwide.

OUR STRENGTHS

THE PASSION
EVOLVES
INTO INNOVATION

Perceiving innovation as an evolutionary process that draws every action and consequent thought

We translate innovation into concrete choices aimed at simplifying the use of the technology we produce

THE CREATIVITY
IDEAS IN MOTION
FOR DAILY ACTIONS

Propose products born from creative ideas for solving not manifest needs, projecting them into the future that the product comes to cancel

We listen to your needs, transforming them into innovative creations that blend into your daily actions

THE ACTION
WITHIN
THE BUSINESS

We focus on everyday actions to make them the most innovative, least conflicting, open to change where business becomes an entity without barriers where everyone can meet his own motivation

Conduct proactive communication as a synthesis of an evolving relationship

THE DETERMINATION
TO PURSUE
YOUR SATISFACTION

Analyze up to the last details the conception of a product that results your product because created with your business in our mind

We are determined to respond to your needs by analyzing how to achieve your satisfaction

VEIGROUP.COM