Mobile weighing range

Functional and precise weighing solutions for material handling equipment



The mobile weighing range offers many solutions designed to weigh anywhere with high precision increasing efficiency and safety.



Solutions for mobile weighing Lifter by Pramac

PRAMAC scale solutions offer a complete range for large application fields, designed to guarantee:

• **High performances** up to 0,05% precision, many functions available for increasing efficiency of weighing procedures and saving time.

Quality granted by Pramac 100% tested and calibrated from the factory.

High reliability and low maintenance thanks to the innovative technology without junction box that allows the digital reading of each load cell.

High level of customization thanks to vertical production flow and the possibility to customize forks length and add options that fit with customer's needs.



PLUG&PLAY RETROFIT SOLUTION FOR FORKLIFTS

FORKS SCALE SYSTEM

These sturdy, reliable and **easy to install forks** are designed to optimize the everyday weighing activities. They can be mounted on any type of forklift in place of the original forks and allow to weigh the products during their transport and lifting, up to 2500 kg. There is no need to use other tools, now you can reduce work times, speed up processes and save on costs. A state-of-the-art technology that turns an ordinary truck into a mobile electric scale guaranteeing **high-level performance**. Available in approved version for legal-for-trade use.



Additional information



LONG TIME BATTERY

With Lithium battery and low-consumption Bluetooth communication up to 90h autonomy.

CONVENIENT RETROFIT SOLUTION FOR STACKERS AND FORKLIFTS

PRESSURE SCALE SYSTEM

This innovative system is a fast and practical solution to weigh products during transportation. It shows the weight of the loads lifted in a very short time and is specific when you need to weigh the material handled directly on the spot, thus saving time and reducing the traffic in the warehouse. It is specifically designed for those who are looking for a quality cost-effective weighing solution.



position. It alerts the operator as well to overloads thus avoiding dangerous movements and overturning.





PRESSURE SCALE SYSTEM: APPLICATIONS

STACKER ACCESSORY

Convenient option for our wide range of electric stackers



FORKLIFT RETROFIT

Applicable on every kind of third party forklift as retrofit solutions







Dedicated software for forklifts trucks

SCALE HAND PALLET TRUCKS

The scale pallet trucks are equipped with **functional and precise** weighing system with several operating options, suitable for lifting heavy loads.

GS/P25 The intelligent scale pallet truck

The GS/P25 has a high load capacity of 2500kg and a wide range of built-in functions such as the items counter and the load totalization indicator. It may also be supplied with thermal printer or USB. Available in approved version for legal-for-trade use.



PX25/PX20 Simple and precise weighing pallet truck

The PX25 and PX20 are robust and precise tools to be used for weighing of transported loads. The professional model PX25 features 2500 kg load capacity and a large display for easy reading of the load weight, while the basic PX20 is designed for loads up to 2000 kg.







Inox Version Suitable for working in environments where cleanliness and hygiene are the most requested values (GS/P25).

Agile Version combining electric and manual function for convenient usability (GS/P25 and PX25).

SCALE ELECTRIC SCISSOR LIFT

HX10E SCALE

The intelligent pallet truck that makes possible an easy weigh and guarantee maximum of ergonomics and safety. It is designed with a precise and intuitive scale device that permits to weigh the loads at the same time, making it functional in all internal weighing operations. When lifted, it becomes a **practical work platform**, which is suitable for places such as machine workshops. This pallet truck is also able to carry out the support function and material supply along the assembly and production lines.

Technical data





0,05%



Forks 1185x565 mm



Tailored solutions For all forks length

ERGONOMICS

The machine is provided with a special 3D superior ergonomic shape tiller. Compared to a conventional tiller, this shape allows the operator to have a good position when pushing the loads with maximum efficiency without fatigue.

HIGH PERFORMANCE

Thanks to weight acquisition load cell technology combined to the last generation software, HX10E scale guarantees 0,05% accuracy up to 1000 kg.



DISPLAY

The LCD display is not fixed but can be adjusted for convenient functionality and usability: it can be rotated up to 270° towards the tiller to follow the operator in different loading and unloading situations.



Optional

AUTOLEVELLING SYSTEM

Effortless convenience with the automatic system that, by means of a sensor, adjusts the height of the forks keeping constant the desired working height.

The operator does not need to make any effort since the workplace will be always at his fingertip.







Pramac is a leading supplier of competitive material handling products, branded **Lifter by Pramac**, internationally recognized for its quality and performance.

WE ARE THE ENERGY GENERATION!

www.lifter.it www.pramac.com www.pramacparts.com

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