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Весы модульные

Техническое описание.



RPLC SERIES SINGLE CELL ROUND PLATFORMS

Small capacity electronic round platforms made in anodized blue aluminium. Precise and sturdy structure, suitable for scales and automatic weight checking systems in all industrial and commercial applications. Standard version is with approved load cell.



"PB" SERIES SINGLE CELL PLATFORMS

Small and medium capacity electronic platforms with a stainless steel surface having a precise and sturdy structure. Suitable for creating scales and automatic weight checking systems for all industrial and commercial applications. The standard version is provided with approved load cell.



"T" SERIES - SINGLE CELL PLATFORMS

Small and medium capacity electronic platforms with a AISI304 stainless steel surface having a precise and sturdy structure, suitable for creating scales and automatic weight checking systems for all industrial and commercial applications. Standard version is with approved load cell.



"T - C6" SERIES - 6000 DIVISIONS SINGLE CELL PLATFORMS

Small and medium capacity electronic platforms with a AISI304 stainless steel surface having a precise and sturdy structure, suitable for creating scales and automatic weight checking systems for all industrial and commercial applications. Standard version is with C6 6000 DIVISIONS approved load cell.



"PBI" SERIES SINGLE CELL STAINLESS STEEL PLATFORMS

Small and medium capacity electronic platforms with a stainless steel surface having a precise and sturdy structure. Suitable for creating scales and automatic weight checking systems for all industrial and commercial applications. The standard version is provided with approved load cell.



TE SERIES SINGLE CELL IP67 STAINLESS STEEL PLATFORMS

Small and medium capacity electronic platforms, having a precise and sturdy structure, are particularly suitable for all types of industrial and commercial applications in which it's necessary to work in environments with strict hygiene requirements.

TNE SERIES SINGLE CELL IP67 STAINLESS STEEL PLATFORMS



Small and medium capacity electronic platforms, having a precise and sturdy structure, are particularly suitable for all types of industrial and commercial applications in which it's necessary to work in environments with strict hygiene requirements.

"TE-C6" 6000 DIVISIONS SINGLE CELL STAINLESS STEEL PLATFORMS, WITH ALUMINIUM LOAD CELL



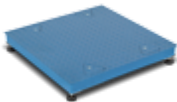
Small and medium capacity electronic platforms, having a precise and sturdy structure, are particularly suitable for all types of industrial and commercial applications in which it's necessary to work in environments with strict hygiene requirements. 6000e legal for trade version.

CARTS FOR SCALES AND PLATFORMS



Carts in Painted or stainless steel, designed to realize mobile weighing station, equipped with one or more single cell platforms. Possibility to install a labeller, wireless communication modules, barcode reader and more.

"ES" SERIES 4-CELL PLATFORMS, 600x600mm SIZE



Monobloc electronic platforms, fitted with stainless steel bending beam load cells. Suitable for weighing in all types of industrial and commercial applications. Standard version is with approved load cell.

FL SERIES "FLOOR" PLATFORM



Monobloc electronic platforms suitable for weighing above ground in all types of industrial and commercial applications. Connectable to any weight indicator. The standard version is provided with approved load cells.

ET SERIES 4-CELL PLATFORMS



Low profile electronic platforms with removable chequered loading plate. Fitted with IP68 STAINLESS STEEL load cells. Suitable for creating scales and electronic weighing systems for all types of industrial and commercial applications. Standard version is with approved load cell.

CW STAINLESS STEEL SERIES WALL QUARTER-WEIGHING MODULES



Stainless steel weighing modules suitable both for weighing hanging quarters and for weighing on a reclining platform. Standard version is with approved load cell.

BLT SERIES' BARS FOR CONTINUOUS WEIGHING



A single bar for continuous weighing, able to house one, two, or three rollers for a flat or concave conveyor belt. The module is suitable for creating continuous weighing systems, even for already existing ones.
See also CPWEBELT



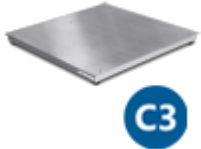
STAINLESS STEEL PLATFORM "FLOOR" FLI SERIES

Double range STAINLESS steel platform, with approved STAINLESS load cells, suitable for weighing application in industry and any commercial environment. IP68 protection.



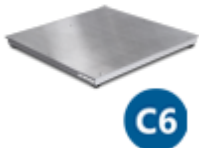
"ESI" SERIES 4-CELL STAINLESS STEEL 600x600mm PLATFORMS

Stainless steel monobloc electronic platforms, fitted with stainless steel bending beam load cells. Suitable for weighing in all types of industrial and commercial applications. Standard version is with approved load cell.



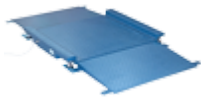
ETI SERIES 4-CELLS STAINLESS STEEL PLATFORMS

Low profile STAINLESS STEEL electronic platforms with removable loading plate. Fitted with IP68 STAINLESS STEEL load cells. Suitable for creating scales and electronic weighing systems for all types of industrial and commercial applications. Standard version is with approved load cell.



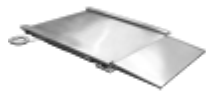
ETI SERIES 4-C6 CELLS STAINLESS STEEL PLATFORMS

Electronic STAINLESS STEEL weighing low profile platforms with removable loading plate fitted with IP68 STAINLESS STEEL C6 approved load cells. Suitable for creating scales and electronic weighing systems for all types of industrial and commercial applications. Available in high resolution and suitable for ATEX zones.



"FLP" SERIES LOW PROFILE PLATFORMS

Low profile platforms, with 500 mm ramps, painted steel structure and chequered load surface. Ideal for weighing trolleys and pallet trucks thanks to the on/off ramps on both sides as well as the sideboards. The standard version is provided with approved load cells.



STAINLESS STEEL LPI SERIES LOW PROFILE PLATFORMS

Low profile platforms suitable for weighing trolleys, pallet trucks, etc.; fitted with sideboards and an on/off ramp. Suitable for creating scales and electronic weighing systems for all types of industrial and commercial applications. Standard version is with approved load cell. Available also in the Ex II 2GD IIC ATEX version in stainless steel.



FPW SERIES PALLET-WEIGHERS

Low profile, easy to move, pallet-weighing scale. Suitable for industrial and commercial applications, in which it's necessary to quickly weigh goods on a pallet. The standard version is provided with approved load cells.



PW SERIES PALLET-WEIGHERS

Low profile, easy to move, pallet-weighing module. Suitable for industrial and commercial applications, in which it's necessary to quickly weigh goods on pallet trucks or lift trucks. Standard version is with approved load cell. Available also in the Ex II 2GD IIB ATEX version in stainless steel.



SW SERIES IRON-WEIGHING PLATFORMS

Lever platforms with a single load cell, suitable for weighing metal sections, rods, pipes and plates in industrial and commercial applications. Standard version is with approved load cell.



BP SERIES WEIGHING BEAMS

Pair of sturdy and versatile modular weighing bars, easy to fit under any type of weighing structure. These are suitable for weighing rigid structures (hoppers, conveyor belts, roller units, tanks, crates, etc.). Standard version is with approved load cell.



TW SERIES OVERHEAD MONORAIL WEIGHING SCALES

Low profile weighing modules for overhead monorails, easily adaptable with any type of monorail track systems, even already existing ones. Fitted approved load cells.

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