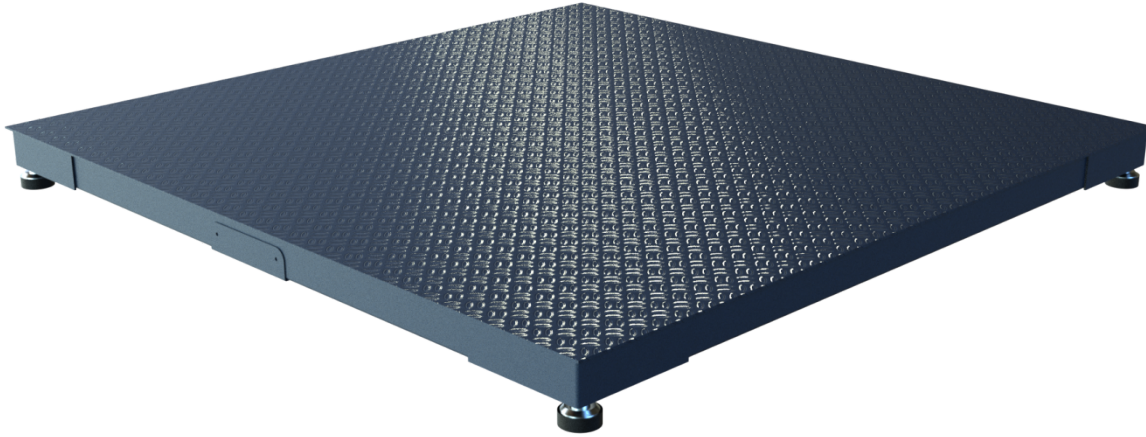


PSS1

On-Ground Weighing Platform



description	ROBUST AND PRACTICAL WEIGHING PLATFORM, FOR ON-GROUND ASSEMBLY, INDICATED FOR ALL TYPES OF INDUSTRIAL AND COMMERCIAL APPLICATIONS.
highlights	Fully welded monoblock frame designed for maximum strength allows the equipment to support a high frequency of use • Load cells with adjustable feet and built-in bubble level allow correct leveling of the equipment • Complies with directive 2014/31/eu for commercial transactions.
platform	Made of SR275 steel • Low profile design with 108 mm height • Drop plate tray • Electro-welded monoblock structure • Equipped with 4 load cells • Built-in bubble level • Easy access to the wiring box • Surface finish in 3 steps: mechanical pickling + epoxy primer + anti-corrosion paint.
load cells	Cut-type analog load cells • Capacities of 500 / 750 / 1000 / 1500 kg • THE nickel plated steel • Adjustable rotating foot • IP68 protection index • CE / OIML R60 approval.
box connections	Stainless steel • Adjustment potentiometers • IP67 protection rating.
wiring harness	Rubber outer coating • Stainless steel inner mesh + aluminum shield.
mounting	Overground • Facilitates cleaning operations • Allows changing the installation location.
viewers	PV1 BP120 BP101
options	Access ramp Forklift leg chute
add-ons	Weight Repeater Printer Weighing Management Software Industrial Tablet 10" Industrial Terminal 15"

models	Dimensions L x W (cm)	No. Cells	Capacity (kg)	division (g)
	80 x 80	4x	300 / 600	100 / 200
	100 x 100	4x	600 / 1500	200 / 500
	125 x 100	4x	600 / 1500	200 / 500
	125 x 125	4x	600 / 1500	200 / 500
	150 x 125	4x	1500	500
	150 x 150	4x	1500 / 3000	500 / 1500