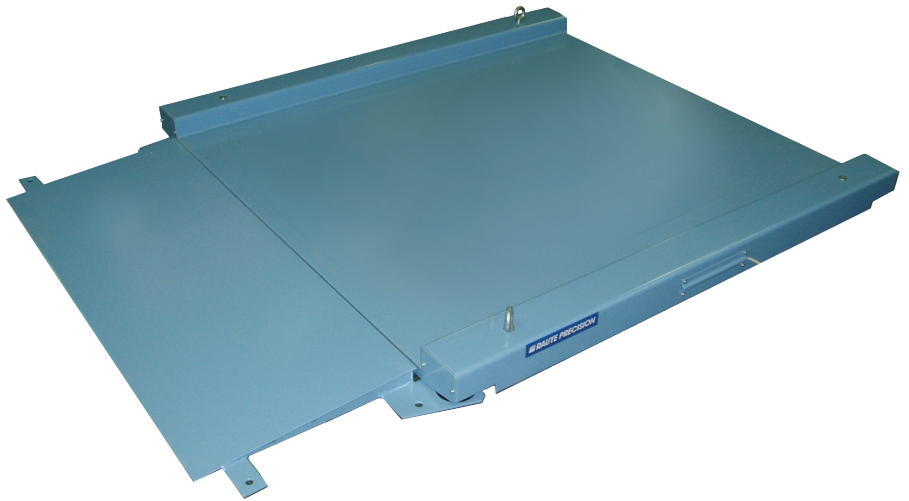


# LOW BRIDGE SCALES

## SPL4300 / 300 – 3000 kg

A robust Low Bridge Scale, excellently suited to weighing various carriages and similar transfer devices, thanks to its low construction and low gradient. As it is surface-mounted, weighing does not require special arrangements such as a pit or drainage. The platform is made of 5 mm steel and has  $\pm 3$  mm foot adjustment.



The Low Bridge Scale is equipped with four stainless-steel load cells.

The protection class of the indicators and the connection box is IP68. A cable of 5 m to the weight indicator is included in the delivery. The scale is equipped with a 500 mm long ramp. Another ramp is available as an option.

The scale can be verified (class III, 3000e) for commercial transactions together with approved weight indicators.

Platform dimensions width × length × height	Dimensions without ramp width × length	Weighing capacity	Verification scale interval (e)	Weight with one ramp
100 cm x 100 cm x 5 cm	126 cm x 100 cm	300 kg 600 kg 1500 kg 3000 kg	0,1 kg 0,2 kg 0,5 kg 1 kg	126 kg
125 cm x 150 cm x 5 cm	151 cm x 150 cm	600 kg 1500 kg 3000 kg	0,2 kg 0,5 kg 1 kg	197 kg

### Materials available

- SPL4300-P Low Bridge Scale: epoxy-painted steel, colour RAL 5024 (blue)
- SPL4300-S Low Bridge Scale: stainless-steel
- SPL4300-A Low Bridge Scale: acid-proof steel

Special sizes are available on request.

