

4 LOAD CELL PLATFORM SCALE



■ GROUND LEVEL B.FP.4 MODEL

■ ABOVE GROUND B.SP.4 MODEL

FINISHES:

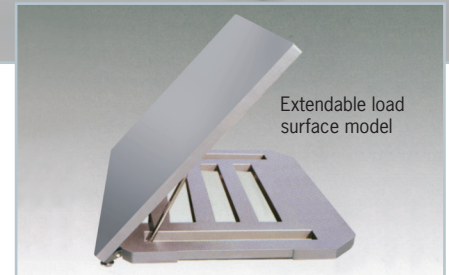
■ PAINTED

■ STAINLESS STEEL

- The weighing is performed by 4 bending load cells with protection set at the edges, which lean above a special swinging foot that guarantees proper support to the ground.
- With these specifications, the platform scale is strong with a gently elastic behavior that guarantees return to original position after undergoing lateral force. The static overload resistance is 100% of the capacity.
- The cell cables are housed in a junction box mounted under the structure that provides IP 68 protection and from which a 5 m cable exits for connection to the weight indicator.
- The total height varies according to the scale's capacity.
- Features metal coping
- Total height: 10 cm



Load cell inspection doors



Extendable load surface model

AVAILABLE DIMENSIONS AND CAPACITIES FOR MOD.BFP4 - MOD BSP4

Dimensions in cm	Capacity in kg	Unit in gr
80 X 80	150	50
	300	100
	600	200
100 X 100	300	100
	600	200
100 X 125	1,500	500
	600	200
	1,500	500
125 X 125	3,000	1,000
	600	200
	1,500	500
125 X 150	3,000	1,000
	600	200
	1,500	500
125 X 200	3,000	1,000
	600	200
	1,500	500
150 X 150	3,000	1,000
	600	200
	1,500	500
150 X 200	3,000	1,000
	600	200
	1,500	500
150 X 250	3,000	1,000
	1,500	500
	3,000	1,000

MOD. BFP4 OPTIONAL ACCESSORIES

COPING dim. 80 X 80

COPING dim. 100 X 100

COPING dim. 100 X 125

COPING dim. 125 X 125

COPING dim. 125 X 150

COPING dim. 125 X 200

COPING dim. 150 X 150

COPING dim. 150 X 200

COPING dim. 150 X 250

IP 68 COMPREHENSIVE PROTECTION

EXT. MODEL only in stainless steel

PACKING

BSP4 Model OPTIONAL ACCESSORIES

RAMP 80 X 80

RAMP 100 X 90

RAMP 125 X 90

RAMP 150 X 90

STAINLESS COVERING 80 X 80 & 100 X 100

STAINLESS COVERING 100 X 125

STAINLESS COVERING 125 X 125

STAINLESS COVERING 125 X 150

STAINLESS COVERING 125 X 200 & 150 X 150

STAINLESS COVERING 125X200 & 150X250

EXTENDABLE MODEL only in stainless steel

PACKING

Multirange capability (division in 2 fields)
Custom measurements available upon request