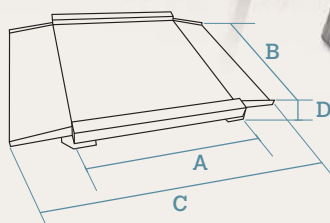


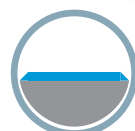
4PBPI



Dimensions DATA IN mm



A	B	C	D [min.]	D [max.]
800	800	1,800	50	60
1,000	1,000	2,000	50	60
1,200	1,200	2,200	50	60
1,200	1,500	2,500	50	60
1,500	1,500	2,500	50	60



LOW PROFILE



4
LOAD
CELLS



METROLOGICAL
VERIFICATION
OPTIONAL (EU)

Packaging measures:

800 x 800 mm:	L820 x W820 x H120 mm
1,000 x 1,000 mm:	L1,020 x W1,020 x H120 mm
1,200 x 1,200 mm:	L1,220 x W1,220 x H120 mm
1,200 x 1,500 mm:	L1,220 x W1,520 x H120 mm
1,500 x 1,500 mm:	L1,520 x W1,520 x H120 mm

Gross weight:

85 kg
111 kg
145 kg
150 kg
180 kg

Specifications

Main characteristics

- Top-of-floor low profile weighing platform.
- 4 load cells.
- Valid for legal metrology (see section on equipment metrological verification).

Construction

- Structure:
 - › AISI 304 stainless steel.
- Plate:
 - › 5 mm thick stainless steel sheet.
- 4 stainless steel load cells (IP67).

- AISI 304 stainless steel junction box.
- 5 m cable to connect the load cells to a weight indicator.
- 2 access ramps included.
- Height adjustable feet.

Possible integration with other equipment

- Dibal weight indicators.
- Cely weight indicators.
- Dibal LP-545 manual weigh-price labeller.
- Cely PC-60 piece counting scale.

Models

RANGE 600 kg (3,000 divisions)

800 x 800 mm

Ref.:
71HV8S0105_ _ _

RANGE 1,500 kg (3,000 divisions)

1,000 x 1,000 mm

Ref.:
71HV8S0207_ _ _

1,200 x 1,200 mm

Ref.:
71HV8S1207_ _ _

1,200 x 1,500 mm

Ref.:
71HV8S1307_ _ _

1,500 x 1,500 mm

Ref.:
71HV8S0607_ _ _

RANGE 3,000 kg (3,000 divisions)

1,000 x 1,000 mm

Ref.:
71HV8S0209_ _ _

1,200 x 1,200 mm

Ref.:
71HV8S1209_ _ _

1,200 x 1,500 mm

Ref.:
71HV8S1309_ _ _

1,500 x 1,500 mm

Ref.:
71HV8S0609_ _ _

Accessories



> Stainless steel column for indicator

Accessory	Platform model	Ref.
Stainless steel H1,000 mm column for indicator	800 x 800 / 1,000 x 1,000 / 1,200 x 1,200 / 1,200 x 1,500 / 1,500 x 1,500 mm.	BB-C2610