

Save valuable time. Integrate the scale into your process. Traditional floor and pit scales Immovable mechanical obstacles which hinder the process sequence.



Minebea
intec
The true measure

Capacity x Readability

330 lb x 0.01 lb

Pan Size

49.2 X 49.2 in

**This Item Contains
the following items**

[1 x Minebea
CAIS1-UV1
\(IP69\)
Combics 1
Indicator](#)

[1 x Minebea
IFS4-150NN
IF Flat-Bed
Stainless
Steel
Weighing
Platform 49.2
X 49.2, 330 x
0.01 lb](#)

Manufacture: Minebea Intec

SKU: **IFS4-150NNK**

Dimensions

X: 59.10 Y: 49.20

Free Ground Shipping within the
48 continental US States

**Please Call
(800)832-0055**

Features

IF Weighing Platforms Flat-bed Scales

Save valuable time. Integrate the scale into your process. Traditional floor and pit scales Immovable mechanical obstacles which hinder the process sequence. Floor pits can give rise to static problems. Hygiene problems because pits are inaccessible collection points for dirt and can only be cleaned at considerable expense. Scales are increasingly being integrated into production

processes in order to make them more efficient. Applications requiring the weighing of large quantities and containers offer the greatest potential for savings as more costly handling is needed in such cases. Traditional floor scales are often a mechanical obstacle in the production process while flush installation in a floor pit hides a number of disadvantages. IF flat-bed scales from Minebea offer a practical, time-saving solution.

The Product

IF flat-bed scales offer weighing capacities of 150 to 3000 kg with resolutions of 30,000 d. This product line is available in platform sizes from 23.6" x 23.6" to 78.7" x 59.1", with custom dimensions available on request. The low profile design makes it easy to load, so that pit installation is unnecessary. With a choice of painted or stainless steel finishes, these scales are suitable for use in both dry and wet conditions. The stainless steel versions are approved for use in hazardous areas and manufactured in full compliance with FM standards.

Options

On request, stainless steel models can be made with an electropolished finish, or the entire platform can be made from AISI 304 electropolished or AISI 316 Ti stainless steel.

Manually operated lifting mechanism (patented system) for effortless raising and repositioning of the platform makes it easy to clean the surface under the platform at the place of installation.

Main Features

- Strain-gage technology: 4 hermetically sealed load cells ensure precise results.
- Low profile: standard platform height is 35 mm/1.4"; optional heights available down to 25 mm.
- Materials offered: powder coated or AISI 304 bead-blasted stainless steel.
- Resolution: 30,000 d
- IP protection: power-coated platforms meet IP65 requirements; stainless steel versions are rated to IP68.
- A drive-on ramp is included with every platform as standard equipment.

Specifications

IF Weighing Platforms Stainless Steel Flat-Bed Scales					
Model	Dimensions	Capacity (lb)	Readability (kg)	Platform Height	Cable Height
IFS4-150GG	23.6 x 23.6	330 x 0.01	150 x 0.005	25	6m
IFS4-150IG	31.5 x 23.6	330 x 0.01	150 x 0.005	25	6m
IFS4-150II	31.5 x 31.5	330 x 0.01	150 x 0.005	25	6m
IFS4-150LG	39.4 x 23.6	330 x 0.01	150 x 0.005	25	6m
IFS4-150LI	39.4 x 31.5	330 x 0.01	150 x 0.005	25	6m
IFS4-150LL	39.4 x 39.4	330 x 0.01	150 x 0.005	25	6m
IFS4-150NL	49.2 x 49.2	330 x 0.01	150 x 0.005	25	6m
IFS4-150NN	59.1 x 49.2	330 x 0.01	150 x 0.005	25	6m
IFS4-150RN	59.1 x 59.1	330 x 0.01	150 x 0.005	25	6m
IFS4-150RR	78.7 x 59.1	330 x 0.01	150 x 0.005	35	6m
IFS4-150WR	23.6 x 23.6	330 x 0.01	150 x 0.005	35	6m
IFS4-300GG	31.5 x 23.6	660 x 0.02	300 x 0.01	25	6m
IFS4-300IG	31.5 x 31.5	660 x 0.02	300 x 0.01	25	6m
IFS4-300II	39.4 x 23.6	660 x 0.02	300 x 0.01	25	6m
IFS4-300LG	39.4 x 31.5	660 x 0.02	300 x 0.01	25	6m

IFS4-300LI	39.4 x 39.4	660 x 0.02	300 x 0.01	25	6m
IFS4-300LL	49.2 x 39.4	660 x 0.02	300 x 0.01	25	6m
IFS4-300NL	49.2 x 49.2	660 x 0.02	300 x 0.01	25	6m
IFS4-300NN	59.1 x 49.2	660 x 0.02	300 x 0.01	25	6m
IFS4-300RN	59.1 x 59.1	660 x 0.02	300 x 0.01	25	6m
IFS4-300RR	59.1 x 59.1	660 x 0.02	300 x 0.01	35	6m
IFS4-300WR	78.7 x 59.1	660 x 0.02	300 x 0.01	35	6m
IFS4-600GG	23.6 x 23.6	1320 X 0.05	600 x 0.02	25	6m
IFS4-600IG	31.5 x 23.6	1320 X 0.05	600 x 0.02	25	6m
IFS4-600II	31.5 x 31.5	1320 X 0.05	600 x 0.02	25	6m
ISP4-600LG	39.5 x 23.6	1320 X 0.05	600 x 0.02	25	6m
IFS4-600LI	39.5 x 31.5	1320 X 0.05	600 x 0.02	25	6m
IFS4-600LL	39.4 x 39.4	1320 X 0.05	600 x 0.02	25	6m
IFS4-600NL	49.2 x 39.4	1320 X 0.05	600 x 0.02	25	6m
IFS4-600NN	49.2 x 49.2	1320 X 0.05	600 x 0.02	35	6m
IFS4-600RN	59.1 x 49.2	1320 X 0.05	600 x 0.02	35	6m
IFS4-600RR	59.1 x 59.1	1320 X 0.05	600 x 0.02	35	6m
IFS4-600WR	78.7 x 59.1	1320 X 0.05	600 x 0.02	35	6m
IFS4-1000GG-I	23.6 x 23.6	2220 X 0.1	1000 x 0.05	25	6m
IFS4-1000IG	31.5 x 23.6	2220 X 0.1	1000 x 0.05	25	6m
IFS4-1000II	31.5 x 31.5	2220 X 0.1	1000 x 0.05	25	6m
IFS4-1000LG	39.4 x 23.6	2220 X 0.1	1000 x 0.05	25	6m
IFS4-1000LI	39.4 x 31.5	2220 X 0.1	1000 x 0.05	25	6m
IFS4-1000LL	39.4 x 39.4	2220 X 0.1	1000 x 0.05	25	6m
IFS4-1000NL	49.2 x 39.4	2220 X 0.1	1000 x 0.05	25	6m
IFS4-1000NN	49.2 x 49.2	2220 X 0.1	1000 x 0.05	35	6m
IFS4-1000RN	59.1 x 49.2	2220 X 0.1	1000 x 0.05	35	6m
IFS4-1000RR	59.1 x 59.1	2220 X 0.1	1000 x 0.05	45	6m
IFS4-1000WR	78.7 x 59.1	2220 X 0.1	1000 x 0.05	45	6m
IFS4-1500II	31.5 x 31.5	3300 X 0.1	1000 x 0.05	25	6m
IFS4-1500LG	39.4 x 23.6	3300 X 0.1	1000 x 0.05	25	6m
IFS4-1500LI	39.4 x 31.5	3300 X 0.1	1000 x 0.05	35	6m
IFS4-1500LL	39.4 x 39.4	3300 X 0.1	1000 x 0.05	35	6m
IFS4-1500NL	49.2 x 39.4	3300 X 0.1	1000 x 0.05	35	6m
IFS4-1500NN	49.2 x 49.2	3300 X 0.1	1000 x 0.05	35	6m
IFS4-1500RN	59.1 x 49.2	3300 X 0.1	1000 x 0.05	35	6m

IFS4-1500RR	59.1 x 59.1	3300 X 0.1	1000 x 0.05	45	6m
IFS4-1500WR	78.7 x 59.1	3300 X 0.1	1000 x 0.05	45	6m
IFS4-3000LL	39.4 x 39.4	6600 X 0.2	3000 x 0.1	45	6m
IFS4-3000NL	49.2 x 39.4	6600 X 0.2	3000 x 0.1	45	6m
IFS4-3000NN	49.2 x 49.2	6600 X 0.2	3000 x 0.1	45	6m
IFS4-3000RN	59.1 x 49.2	6600 X 0.2	3000 x 0.1	45	6m
IFS4-3000RR	59.1 x 59.1	6600 X 0.2	3000 x 0.1	45	6m
IFS4-3000WR	78.7 x 59.1	6600 X 0.2	3000 x 0.1	45	6m

i81u812

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