



**Minebea Combics 2 Stainless Steel Explosion Proof Scale with Safe Area Power
7.1 in x 7.1 in -13.5 lb x 0.00002 lb**

FM Approved: Classes 1,2,3, Division 1, Groups ABCDEGFT4, US and Canadian hazardous areas, when used with CIX53-U Can be used in areas where explosive gas and dust mixtures occur Documentation to verify intrinsic safety available upon request Completely constructed with AISI 304 stainless steel



**Includes
Safe Area
Power Supply**



This Item Contains the following items

1 x Minebea ISXBBS-6-H Combics 2 Stainless Steel Explosion Proof Platform 7.1 in x 7.1 in - 13.5 lb x 0.00002 lb	1 x Minebea M26 Cable from CIXS3 or CAIXS2 to IS-X	1 x Minebea A19 485 interface for CIXS3 or CAIXS2 Explosion Proof Indicator	1 x Minebea YPS02-ZKR Safe Area Power Supply (65 ft. of intrinsically safe cable)	1 x Minebea CAIXS2 Combics 2 Explosion-FM approved indicator for direct connection with IS-X platforms
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Manufacture: Minebea Intec
SKU: **ISXBBS-6-H-SAFE**
Dimensions
X: 10.00 Y: 10.00

Free Ground Shipping within the 48 continental US States

Please Call (800)832-0055

Features

Sartorius® Intec Combics

Explosion Proof Bench and Floor Platforms

Standard Features

- FM Approved: Classes 1,2,3, Division 1, Groups ABCDEGFT4, US and Canadian hazardous areas, when used with CIX53-U
- Can be used in areas where explosive gas and dust mixtures occur
- Documentation to verify intrinsic safety available upon request
- Completely constructed with AISI 304 stainless steel
- All units are built for easy cleaning and disinfection and meet HACCP and FDA requirements for the food industry.
- Load cells are hermetically sealed, IP68 protection rated

Applications

- Pharmaceutical, chemical, electronics, food processing, precious metals, metal production and processing
- Regulatory Compliance
- NEMA, HACCP, FDA, GLP/GMP*, FM

Specifications

6.8 to 660 lb models								
Model	CIXS2 ISXBBS-3-H	CIXS2 ISXBBS-6-H	CIXS2 IS16EDE-HX	CIXS2 IS34EDE-HX	CIXS2 IS64EDE-SX	CIXS2 S64EDE-HX	CIXS2 IS150IGG-HX	CIXS2 IS300IGG-HX
Capacity x Readability	6.8 x 0.00002 lb	13.5 x 0.00002 lb	35 x 0.0002 lb	75 x 0.0002 lb	141 x 0.002 lb	141 x 0.0002 lb	330 x 0.002 lb	660 x 0.005 lb
	3.1 kg x 0.01 g	6.1 kg x 0.01 g	16 kg x 0.1 g	34 kg x 0.1 g	64 kg x 1 g	34 kg x 0.1 g	150 kg x 1 g	300 kg x 2 g
Pan Size	7.1" x 7.1"	7.1" x 7.1"	15.8" x 11.8"	15.8" x 11.8"	15.8" x 11.8"	15.8" x 11.8"	32" x 24"	32" x 24"
Base Design	Stainless Steel	Stainless Steel	Painted	Painted	Painted	Painted	Painted	Painted
Weighing Pan	Stainless Steel Weighing Pan							
Indicator	CAIXS2 with 485 interface and Cable to IS-X							
FM Approved	Class 1,2,3,Division 1,Groups A,B,C,D,E,F,G,T4 More info							
Base Interface	RS485							
Internal Calibration	Optional and must be ordered with the unit and is not field installable							
Power	Requires single YPS02-XUR for hazardous area connection or YPS02-ZKR for safe area connection							

* Hazardous area Power for USA only - for Canada Please Call (800)832-0055 or 718-336-5900

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