



## Minebea Combics 2 Explosion Proof in - 330 lb x 0.002 lb

FM Approved: Classes 1,2,3, Division 1, Groups CIX53-U Can be used in areas where explosive available upon request Completely constructed



**Includes  
Hazardous  
Area Power  
Supply**

### Features

### Combics

Explosion Proof Bench and Floor Platforms

#### Standard Features

- FM Approved: Classes 1,2,3, Division 1, Groups ABCDEGFT4, US
- 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
- Load cells are hermetically sealed, IP68 protection rated

#### Applications

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

# Explosion Proof Scale with Hazardous Area Power 32 in x 24

Classified for use in Class I, Division 1, Groups A, B, C, D, E, F, G, H, I, and K, Class II, Division 1, Groups E, F, G, and H, Class III, Division 1, Group A, and Class I, Zone 0, US and Canadian hazardous areas, when used with appropriate gas and dust mixtures occur Documentation to verify intrinsic safety with AISI 304 stainless steel



## This Item Contains the following items

1 x Minebea IS150IGG-HX Combics 2 Explosion Proof Platform 32 in x 24 in - 330 lb x 0.002 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-XUR Power Supply, Hazardous area for USA	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: **IS150IGG-HX-HAZ**  
Dimensions  
X: 10.00 Y: 10.00

Free Ground Shipping within the 48 continental US States

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

Classified for use in Class I, Division 1, Groups A, B, C, D, E, F, G, H, I, and K, Class II, Division 1, Groups E, F, G, and H, Class III, Division 1, Group A, and Class I, Zone 0, US and Canadian hazardous areas, when used with CIX53-U

Compliant with CP and FDA requirements for the food industry.

Applications: metal production and processing

## 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 <a href="#">More info</a>							
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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