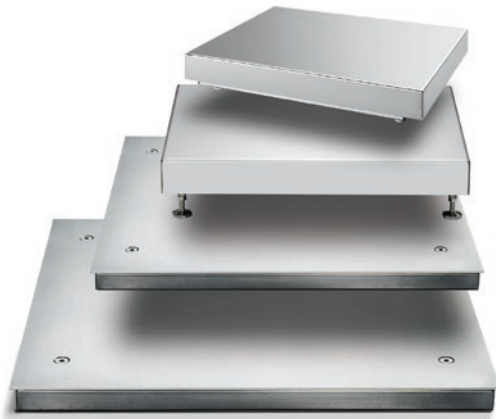


# Combics, Explosion Proof

Bench and Floor Platform Scales



\*GLP/GMP requires use of Combics 1 Plus or higher digital weight indicator

## Specifications

### Indicator Option:

CIXS3-U

### Operating Temperature:

14 °F to 104 °F (-10 °C to 40 °C)

### IP Rating:

NEMA Type 4/IP67

### Cable Length:

Up to 30 × 30: 10 ft

36 × 36 and over: 20 ft

### Warranty:

Two-year limited

Accessories: One-year limited

### Approvals:

FM approved Classes 1,2,3, Division 1, Groups ABCDEGFT4, US and Canadian hazardous areas, when used with CIXS3-U or FCT01-X indicator

## Approvals



## Standard Features

- 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
- Pit frames for flush mounting available
- High resolution 30,000 d

## Applications

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

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## Part Number/Price

RLWS PN	Minebea PN	Dimensions	Height Adjustment	# Load Cells	Capacity Readability	Capacity Readability	Capacity Readability	Est. Weight	Price
100919	CAPXS1U-10CC	10 × 10 in	2.37 in	1	15 lb	0.0005 lb	6 kg	0.0002 kg	16 lb Consult
100920	CAPXS1U-20CC	10 × 10 in	2.37 in	1	30 lb	0.001 lb	15 kg	0.0005 kg	16 lb Consult
100921	CAPXS1U-50CC	10 × 10 in	2.37 in	1	60 lb	0.002 lb	30 kg	0.001 kg	16 lb Consult
100922	CAPXS1U-50DD	12 × 12 in	3.87 in	1	60 lb	0.002 lb	30 kg	0.001 kg	24 lb Consult
100923	CAPXS1U-100DD	12 × 12 in	3.87 in	1	150 lb	0.005 lb	60 kg	0.002 kg	24 lb Consult
100924	CAPXS1U-50EE	18 × 18 in	3.5 in	1	60 lb	0.002 lb	30 kg	0.001 kg	62 lb Consult
100925	CAPXS1U-100EE	18 × 18 in	3.5 in	1	150 lb	0.005 lb	60 kg	0.002 kg	62 lb Consult
100926	CAPXS1U-200EE	18 × 18 in	3.5 in	1	200 lb	0.01 lb	100 kg	0.005 kg	62 lb Consult
100934	CAPXS4U-250GG	24 × 24 in	3.31 in	4	300 lb	0.01 lb	150 kg	0.005 kg	12 lb Consult
100935	CAPXS4U-500GG	24 × 24 in	3.31 in	4	600 lb	0.02 lb	300 kg	0.01 kg	12 lb Consult
100943	CAPXS4U-500HH	30 × 30 in	3.31 in	4	600 lb	0.02 lb	300 kg	0.01 kg	187 lb Consult
100944	CAPXS4U-1000HH	30 × 30 in	3.31 in	4	1,500 lb	0.05 lb	600 kg	0.02 kg	187 lb Consult
100945	CAPXS4U-1000KK	36 × 36 in	3.75 in	4	1,500 lb	0.05 lb	600 kg	0.02 kg	250 lb Consult
100946	CAPXS4U-2500KK	36 × 36 in	3.75 in	4	3,000 lb	0.1 lb	1,500 kg	0.05 kg	250 lb Consult
100947	CAPXS4U-5000KK	36 × 36 in	3.75 in	4	6,000 lb	0.2 lb	3,000 kg	0.1 kg	250 lb Consult
100949	CAPXS4U-2500NN	48 × 48 in	3.75 in	4	3,000 lb	0.1 lb	1,500 kg	0.05 kg	390 lb Consult
100950	CAPXS4U-5000NN	48 × 48 in	3.75 in	4	6,000 lb	0.2 lb	3,000 kg	0.1 kg	390 lb Consult

PRECISION  
INDUSTRIAL WEIGHING