



Shown with optional post mount assembly

Application Note:

Counting, checkweighing, differential weighing, percentage weighing, gross-net-tare, sorting, net-total, animal weighing, averaging, totalizing

Part Number/Price

RLWS PN	Minebea PN	Dimensions	Capacity	Readability	Est. Weight	Price
Mild Steel with CAISL2-U						
156409	CAW2P1U-10CC-I	10 × 10 in	15 lb (6 kg)	0.0005 lb (0.0002 kg)	20 lb	Consult
156414	CAW2P1U-50DD-I	12 × 12 in	60 lb (30 kg)	0.002 lb (0.001 kg)	24 lb	Consult
156420	CAW2P1U-100EE-I	18 × 18 in	150 lb (60 kg)	0.005 lb (0.002 kg)	65 lb	Consult
156423	CAW2P1U-250GG-I	24 × 24 in	300 lb (150 kg)	0.01 lb (0.005 kg)	120 lb	Consult
Stainless Steel with CAIS2-U						
156424	CAW2S1U-10CC-I	10 × 10 in	15 lb (6 kg)	0.0005 lb (0.0002 kg)	22 lb	Consult
156425	CAW2S1U-50DD-I	12 × 12 in	60 lb (30 kg)	0.002 lb (0.001 kg)	30 lb	Consult
156426	CAW2S1U-100EE-I	18 × 18 in	150 lb (60 kg)	0.005 lb (0.002 kg)	68 lb	Consult
156427	CAW2S4UR-250GG-I	24 × 24 in	300 lb (150 kg)	0.01 lb (0.005 kg)	127 lb	Consult

CAW2P are an IP65 mild steel base with an IP44 indicator
 CAW2S are an IP67 stainless steel base with an IP69K indicator

Options/Accessories

RLWS PN	Minebea PN	Description	Price
156440	YDH01CWSUS	Post mount assembly for 10 × 10 in platforms, 13 in high	Consult
156441	YDH02CWSUS	Post mount assembly for 12 × 12 in platforms, 19 in high	Consult
156442	YDH03CWSUS	Post mount assembly for 18 × 18 in platforms, 29 in high	Consult
171727	YDH12CWSUS	Bench mount bracket	Consult
105607	YDH02CISUS	Tilttable wall mount bracket	Consult
Consult	69CW0126	Power supply	Consult

Standard Features

- Amber backlit LCD display, 0.8 in, 13 segment
- External calibration routine
- RS-232C
- Numeric keypad (with two IDs) for entering identifier codes and preset tares
- Info key for quick and easy display of tare input and ID codes
- Date/time fully integrated
- Three built-in LED checkweighing lights
- Bar graph weighing range indicator
- Optional bar code scanner for preset tare, reference weight and ID entry
- Stored customer-specific data records
- Two scale connections, analog or digital

Specifications

Supply Voltage:
 9 V

Power Requirements:
 120 to 240 VAC, 17 W / 23 VA maximum

Indicator Housing:
 AISI 304 stainless steel

Indicator Dimensions:
 (L × W × H)
 11.9 × 7.4 × 3.5 in
 (302.3 × 188 × 89 mm)

Operating Temperature:
 14 °F to 104 °F (-10 °C to 40 °C)

Cable Length:
 10 ft

Warranty:
 Two-year limited
 Accessories: one-year limited

**PRECISION
 INDUSTRIAL WEIGHING**