

## Screw Feeder Multihead Weigher for Fresh, Sticky Foods

# CCW-R-214WB

- Designed to prevent product sticking, for precise weighing accuracy
- Washdown construction for easy cleaning
- Superior packaging performance
- High speeds and operating efficiency
- Simple operator interface



Rotary screw feeders enable accurate multihead weighing of fresh meat, poultry and seafood, cooked pasta, or other difficult to handle sticky products.

### ● Screw Feeders

The rotation rate of screw feeders in the radial troughs can be adjusted to meet product characteristics, providing precise control of product supply to the pool and weigh hoppers.

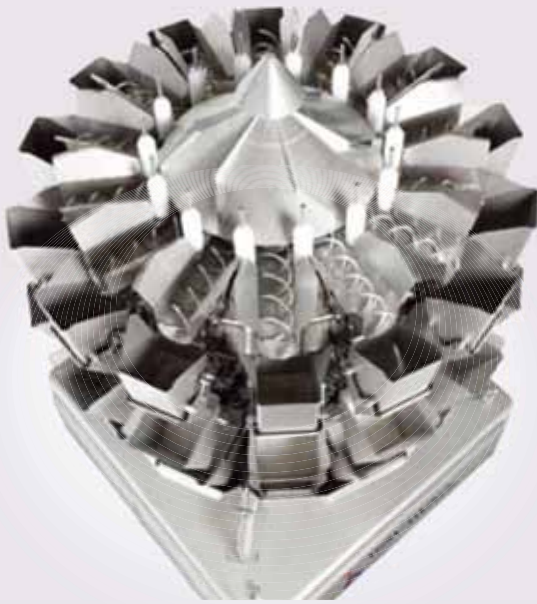
### ● Designed to prevent sticking

SUS embossed surfaces on radial troughs, pool and weigh hoppers, pool hopper fences and discharge chutes insure maximum weighing accuracy by preventing product sticking. Plastic pool and weigh hoppers are available as an option.



### ● Easy to clean

All contact parts can be disassembled without tools for cleaning. The SUS main body is corrosion resistant and meets HACCP standards for washdown.



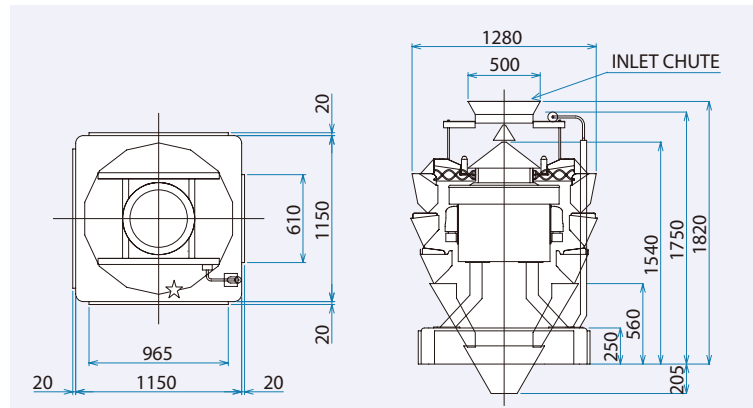
**CCW-R-214WB-1S/30-WP**

## SPECIFICATIONS

Model	CCW-R-214WB-1S/30-WP	
Weighing Capacity/ Range (per single dump)	up to 800g	up to 1,600g
Weighing Accuracy (MAX)*	$\bar{X} < 0.5g \sim 1.0g$	$\bar{X} < 1.0g \sim 2.0g$
Maximum Volume for Weighing (per single dump)	4.5 litres	
Weighing Speed (MAX)**	45 WPM	
Minimum Graduation	0.2 g	0.5 g
Touch Screen Display (RCU)	12.1" TFT Color LCD	
Weigh Cell	Double-beam strain gauge load cell	
Number of Presets	200	
Material	Product surfaces are made of stainless steel or other sanitary materials.	
Machine Weight	450 kg	
Options	Various options are available. Please contact Heat and Control.	
Structure of Waterproof Machines	IP66 Approval	
Air Consumption	155 L/min.(ANR) 0.4-1.0 Mpa Air hose -PT 3/8" (for air dryer connection) Note: Air compressor must be provided by the end user.	

Design and specifications are subject to change without notice.  
\* Depends on target weight, weighing speed and conditions  
\*\* Depends on product shape, product density, target weight, etc.

## DIMENSIONS (unit: mm)



**Ishida, the world leader in weighing technology, also manufactures a full line of checkweighers, X-ray inspection systems, and packaging machines.**

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