

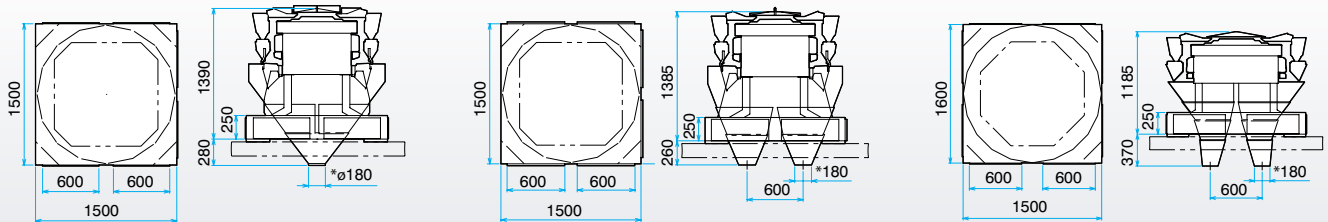


**CCW-RVE-216B-\*S-30-SS/WP**  
**CCW-RVE-216B-\*D-30-SS/WP**  
**CCW-RVE-220W-\*D-30(50/70)-SS/WP**

Weighers with larger number of heads for mixing or multiple outlets.

Part of the wide range of specialist mixing and multiple outlet weighing from Ishida - these higher head models provide sufficient combinations per section to maintain high speeds and high efficiency.

Dimensions



CCW-RVE-216B-\*S-30-SS/WP

CCW-RVE-216B-\*D-30-SS/WP

CCW-RVE-220W-\*D-30-SS/WP

\*Dimensions vary with the application

Specifications		CCW-RVE-216B-*S-30-SS/WP		CCW-RVE-216B-*D-30-SS/WP		CCW-RVE-220W-*D-30-SS/WP	
Weighing Capacity (per head)		400g (max)	800g (max)	400g (max)	800g (max)	400g (max)	800g (max)
Max. Vol. for Weighing (per single dump)		4.5 litres		4.5 litres		4.5 litres	
Minimum Graduation		0.1g	0.2g	0.1g	0.2g	0.1g	0.2g
Weighing Speed (Max)*		single: 120 WPM, 2-Mix: 90 WPM, 3-mix: 60 WPM, 4-Mix: 50 WPM		1D: 90 WPM/side, 2D: 90 WPM/side		70 WPM/side	
Touch Screen Display (RCU)		10.4" Colour LCD Display					
Weigh Cell		Double-beam loadcell					
Number of Presets		200					
Construction	Materials	Product surfaces are made of stainless steel or other sanitary materials					
	IP Test Rating	SS: IP-54 Rating, WP: IP-66 Rating					
Utilities	Air**	110 litres/min (ANR) 0.01-0.02 Mpa Air hose - PT 3/8" (for air dryer connection) Note: Air hose compressor must be provided by user.					
	Power	Wattage	1.3kW	1.3kW	1.3kW	1.4kW	
		Voltage	200-240V, 380V, 400V, 415V, 440V, 460V & 480V 50/60Hz 1-phase				
Net Weight***		750kg		750kg		850kg	
Noise Level****		Less than 80dB					

Design and specifications are subject to change without notice (please confirm dimensions at point of order).

\* Depends on product shape, product density, target weight, feeding conditions, etc.

\*\* Compressed air supply is required only for WP machines.

\*\*\* The machine weight varies depending on the options selected.

\*\*\*\* The listed noise level shall be measured when the running speed is less than 75wpm and the machine is empty.



# RVE-Series features and benefits

Ishida has over 120-years history of weighing innovation, with more multihead weighers installed and adding value than any other supplier. The new RVE series represents the latest in multihead weighing performance for speed, accuracy and reliability, and comes with a wide range of features to ensure high performance industrial weighing is achieved at an interesting price point.

## Choose your level of construction

The RVE series is built to your specifications regarding product, application and environment. You can choose dry or waterproof construction along with many different options designed to overcome you business and application challenges.

## Fast and precise weighing for improved productivity and profitability

The RVE range draws upon technological features previously reserved only for the highest range such as programmable digital filtering and advanced automatic feeder adjustment which now come as standard. Critical components such as load cells and drive weigh units is exclusively designed and manufactured by Ishida to ensure strict performance standards are maintained.

## User-friendly design and easy set-up

The Remote Control Unit (RCU) has intuitive, easy-to-use controls that make initial set up and daily operations easy. The clear and easy-to-read screens prevent operator errors and simplify procedures, minimizing machinery downtime and maximizing production efficiency. Plug and play USB data import/export and Ethernet connectivity are also available for simpler data management.

## Pre-configured for SMART FACTORIES

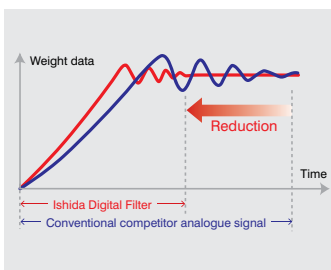
While the RVE European and Japanese construction is very robust, we recognise the need for advanced service support to our customers. Ishida offers much more than a remote control service. We offer pre-determined SENTINEL packs with options of automated daily reporting, remote interventions, or even a live performance monitoring service.

## Compliance with FDA and EU Food Contact standards

All materials are FDA-approved and comply with Article 16(1) of Regulation (EC) No 1935/2004 and Article 15 of Regulation 10/2011. To fully meet the EU's Restriction of Hazardous Substances Directive (RoHS) non-hazardous materials are used for all circuit boards, parts, materials, and finishes.



The RVE series is built to your specifications regarding product, application and environment



Fast and precise weighing for improved productivity and profitability



User-friendly design and easy set-up



Remote control service with options of automated daily reporting and remote interventions

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