

Optimize production line efficiency

Dual-Lane Checkweigher



SSV
series



SSV dual-lane checkweighers streamline factory processes

- Ideal for dual-lane filling and packaging lines for tubes, pouches, and pillow bags.

- Various weighing ranges, and conveyor lengths, widths and pitches available.

- Operates each lane independently with just one indicator to meet daily production requirements.



- Statistical display of average weight and weight variations help the operator understand production trends for optimizing filling processes.



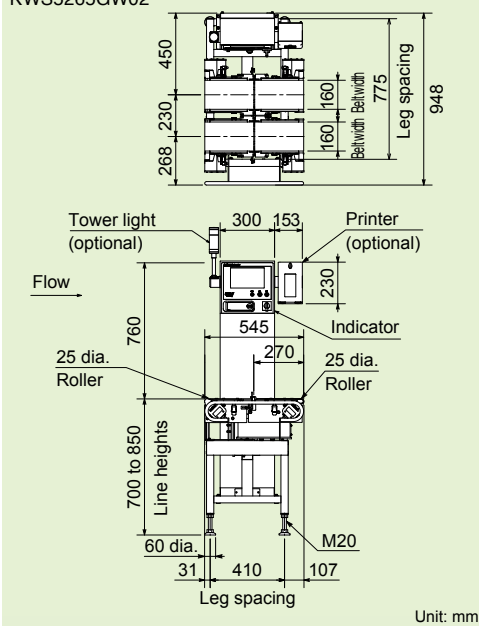
- Smart Measurement Function prevents double product error, minimizing unnecessary rejects and thereby maximizing line productivity.
- Advanced load cell ensures accuracy and repeatability as high as those of single lane checkweighers.

SSV series main features

Smart Guide, Product Registration Navigation, Up to 200 product memories, USB port, etc.

External View

KWS5265GW02



Specifications

Model		KWS5265GW02
Weighing range		6 to 600 g
Scale interval		0.05 g
Throughput ¹		330 products/min (per lane)
Accuracy (3σ) ¹		+/- 0.2 g
Display		8.5-inch color TFT LCD
Operation method		Touch panel (Start, Stop, Home are direct push buttons)
Indication range		604.5 g
Preset memory		Up to 200
Classification		2 or 3
Product size ²	Width	20 to 160 mm
	Length	60 to 200 mm
	Height	5 to 200 mm
Belt speed		9 to 97 m/min
Power requirements		100 to 120 Vac +10% –15% or 200 to 240 Vac +10% –15%, single phase, 50/60 Hz, 460 VA, rush current 20 A (typ.) (20 ms or lower)
Mass		100 kg
Environmental conditions		0 to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30 to 85%, non-condensing
Protection class		IP66
Exterior		Stainless steel (SUS304)
Data output		USB2.0, 10BASE-T, 100BASE-TX Ethernet

¹: Depends on the product to be weighed and the rejector.

²: Depends on the rejector. Consult us about transparent or semi-transparent products.

Note: Noise level does not exceed 70dB(A).

Note: Weighing range, accuracy, and throughput other than above are available.

Anritsu envision : ensure

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ISO 9001 CERTIFICATE No.JQA-0316



• Some products shown in this catalog may not be available in your country or region. Contact our sales representatives for details.

• To ensure proper operation, read the Operation Manual before using the machine.

• In addition to daily inspection, a full maintenance inspection should be completed annually.

Specifications are subject to change without notice.

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