November 2019

/Inritsu

Built-In Multi-Lane Weighing System



From foods to precision

Anritsu's Built-In Multi-Lane Weighing Systems allow integration of high precision weighing capabilities into an existing production process with a 30-mm-wide load cell which achieves a maximum accuracy of \pm 0.002 g.

Add weighing capabilities while maintaining production capacity

Anritsu focused on zero-point adjustment frequency, which can be a cause of decreasing production capacity. With our cutting edge technologies and significant experience in checkweighers, we have developed an even more sophisticated force balance load cell. It features an enhanced vibration and temperature resistance, which will lead to increased productivity.

components

Battery Pack SANKIOOTX

A DANGER

USE ONLY SPECIFIED CHARGER DO NOT SHORT-CIRCUIT BATTERY DO NOT STORE ABOVE BOD (1407F) MAY EXPLODE IF DISPOSED OF IN FIRE

CER

MADE IN JAPAN

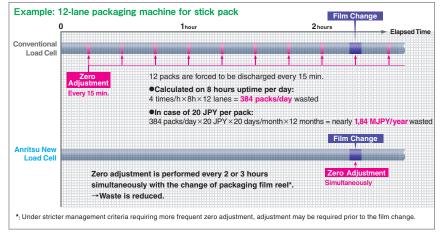
3.7V LI-ION BATTERY 1800mAh (6.9

Ideal for narrow pitch weighing of small items

The 30-mm-wide load cell achieves 33-mm conveyor pitch, allowing for optimum configuration in a limited floor space. All units can be connected via one cable, further enhancing the ease of integration.

Maximize production capacity

Featuring improved resistance to external effects, the load cell is 90 percent less susceptible to vibration and temperature change compared to conventional systems. The new load cell requires zero adjustment only once in a couple of hours while conventional systems required every 15 minutes, resulting in reduced product waste.



High accuracy and stability

With its accumulated expertise in checkweighers, Anritsu has developed a new load cell that ensures high accuracy and repeatability with 30-mm-wide compact body.

- 30 mm slim design ±0.002g weighing accuracy
- Overload protection



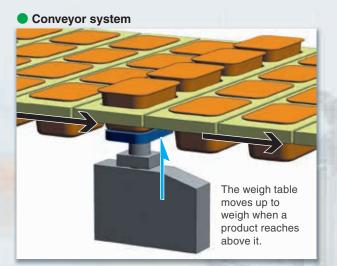
Help fill level adjustment

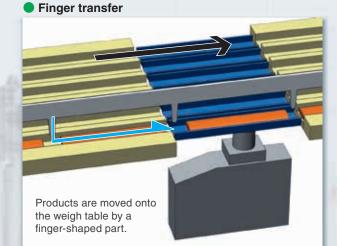
Large, easy to read display of measured values and deviation bar graphs allow for intuitive fill level adjustment. The high installation flexibility of the indicator further enhances the efficiency of filling.





Installation Examples >>>





Compact design and simplified connection

The indicator, controller, and weighing unit come in compact design, which saves a valuable installation space. All units can be connected via one cable, ensuring the ease of installation.



Indicator 110 mm slim design for space saving installation.



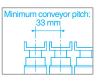
Controller

Can be connected with the indicator and weighing unit via one 10-mm-diameter cable. Compatible with CC-LINK.



Advantages include

narrow conveyor pitch for easy integration and high adaptability to various shapes of weigh tables.



Product Range

Built In

For integration into filling or packaging systems. Allow for space-saving line configuration.



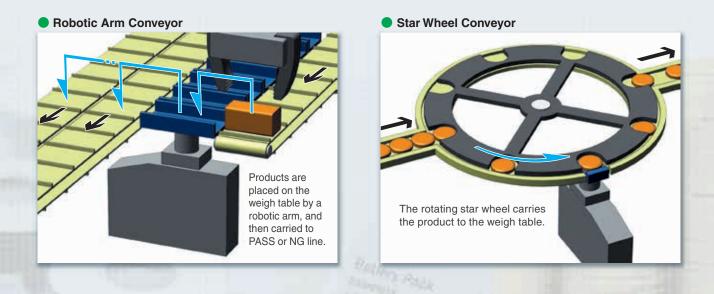




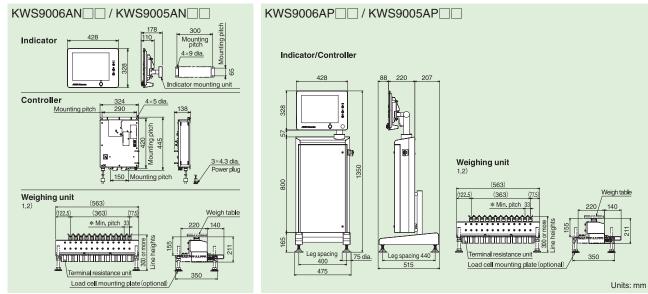


Stand Alone

Independent controller and indicator for flexible operation.



External Dimensions



1: Dimensions of weighing unit is for 12 lanes

2: Shapes of weighing table and weighing table stand depend on the specifications. Contact us for detailed dimensions.

Specifications

opeenioatione				
Model 1	KWS9006AN	KWS9006AP	KWS9005AN	KWS9005AP
Weighing range	0.1 to 50 g		0.2 to 100 g	
Scale interval	0.001 g		0.01 g	
Throughput ²	100 products/min per lane			
Accuracy (3 ₀) ²	Maximum ±0.002 g		Maximum ±0.05 g	
Display	15-inch color TFT LCD			
Operation method	Touch panel (Start, Stop, Home are direct push bottons)			
Indication range	50.090 g 100.90 g			
Preset memory	Up to 50			
Lane	Up to 12			
Power requirements	100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, rush current 12 A (typ.) (20 ms or less)			
Power consumption	50 to 130 VA 30 to 80 VA			
Mass	Indicator: 4 kg; Controller: 6 kg; Weighing unit: 1.5 kg; Controller chassis: 40 kg			
Environmental conditions	0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing			
Protection class	Indicator: IP50; Weighing unit: IP50			
	Controller: IP20	Controller chassis: IP50	Controller: IP20	Controller chassis: IP50
Exterior	Indicator: SUS; Weighing unit: SUS			
	Controller: aluminum	Controller chassis: SUS	Controller: aluminum	Controller chassis: SUS
Data output	USB port (USB2.0), Ethernet interface (10BASE-T, 100BASE-TX)			
External I/F	I/O contact, serial or CC-Link			
d. 🗖 in dia star tha averal an af lan a				

indicates the number of lane. 2: Depends on the product to be weighed

Note: The device complies with part 15 of the FCC Rules.

CC-Link is a registered trademark of CC-Link Partner Association (CLPA).

Inritsu envision : ensure

ANRITSU INFIVIS CO., LTD.

 International Sales Department

 5-1-1 Onna, Atsugi-shi, Kanagawa-Prf., 243-0032, JAPAN

 TEL: +81-46-296-6699
 FAX: +81-46-296-6786
 https://www.anritsu.com/infivis

Anritsu Industrial Solutions (Shanghai) Co., Ltd. 3F, No.55, Lane 1505, Zuchongzhi Road, Zhangjiang Hi-tech Park, Pudong New Area, Shanghai 201203, P.R.China TEL: +86-21-5046-3066 FAX: +86-21-5046-3068

ANRITSU INFIVIS (THAILAND) CO., LTD.

700/678-679 Moo1, Amata City Chonburi Industrial Estate, Tambol Panthong, Amphur Panthong, Chonburi 20160 Thailand TEL: +66 38-447180 FAX: +66 38-447182

ANRITSU INFIVIS LTD.

Unit 3, Scott Road, Luton, LU3 3BF, United Kingdom TEL: +44 (0)845 539 9729

ANRITSU INFIVIS INC.

1001 Cambridge Drive, Elk Grove Village, IL 60007-2453, U.S.A. TEL: +1-847-419-9729 FAX: +1-847-537-8266

© ANRITSU INFIVIS CO., LTD. 2014 ISO14001 CERTIFICATE No.JQA-EM0210 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. No part of this catalog may be reproduced without our permission.

/Inritsu

Multi-Lane Checkweigher



Compact, accurate and flexible

K-Cup Coffee

Instant

Instant coffee

The next generation Multi-Lane Checkweigher comes in 150 models to accommodate nearly any line production application requiring high-speed precision weighing of small packaged products. With up to 12 independent lanes, Anritsu offers tremendous productivity in a space-efficient form factor.



Yogurt





Small footprint, independent lanes, trend control **Key Advantages**

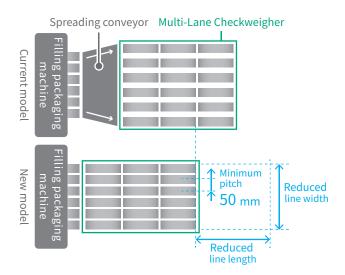
Efficient, space-saving design

- The space-saving design eases line integration.
- The center pitch of the conveyor can be set to as little as 50 mm.
- No extra spreading conveyors required as the checkweigher can receive packages at the same center pitch as that of a filling packaging machine. This ensures proper conveyance posture of the product.



Independent lanes

- Each lane can be individually started and stopped.
- Each lane can be individually configured for different products and weight ranges (optional) for maximum system flexibility.

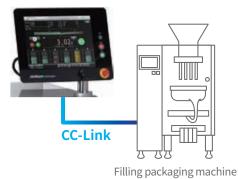




3

Easily link to filler

- The checkweigher controller can be installed near the filling packing machine, making it easy to adjust the filling process.
 - Data output supports common send/receive communication protocols.
 - Feedback to the filling packaging machine can be controlled individually for each lane to prevent overfilling and improving yield.



Total flexibility

With over 150 models to choose, you will get a configuration that neatly aligns with your operating environment and production needs. Options include lane count, lane pitch, and IP rating.

	Non-waterproof (IP30)	Waterproof (IP65)
Minimum lane pitch	50 mm	80 mm
Lane count	2 to 12 (50 mm, 80 mm, 100 m	nm, 120 mm for example)



Easy to own, maintain and operate





Fill Adjustment

Full-featured large display

Control up to 12 lanes on a single screen. Quickly identify and adjust for filling deviations.



Tool-free maintenance and cleaning

Easily remove and install the individual conveyors, enabling complete access for proper cleaning.



Improved force balance scales

Anritsu-engineered force balance weighing units provide up to 200% better resistance from vibration with highly rigid vibration-resistant structures and innovative design.



Integrate with other Anritsu products

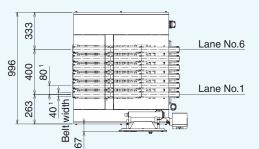
Expand capabilities by tying the checkweigher to other Anritsu equipment. Add space saving contaminant detection with high performance x-ray.* Get remote control and comprehensive data reporting with QuiCCA software.

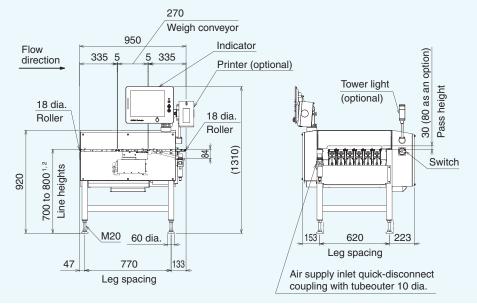
* The number of lanes can be selected according to product size and lane pitch.

External Dimensions

KWS6233FP06

6 Lane IP30 solution shown as example





1: The length of line heights, lane pitch, and belt width can be customized for your requirements. 2: The minimum line height is 400+50/-20 mm.

Specifications

Lane 6 Weighing range 1.2 to 600 g Scale interval 0.01 g Maximum throughput 1 200 products/min per lane Maximum accuracy (3o) 1 ±0.010 g Display 15-inch color LCD Operation method Touch panel (Start, Stop, Home are direct push buttons) Indication range 600.9 g Preset memory Maximum 50 Classification 2 (3 as an option) Product size 2 Width Vidth 10 to 40 mm Product size 2 46 to 230 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 & [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance	opeenied				
Weighing range 1.2 to 600 g Scale interval 0.01 g Maximum throughput 1 200 products/min per lane Maximum accuracy (3o ¹) ±0.010 g Display 15-inch color LCD Operation method Touch panel (Start, Stop, Home are direct push buttons) Indication range 600.9 g Preset memory Maximum 50 Classification 2 (3 as an option) Product size 2 Width Height 5 to 60 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac + 10% -15% or 200 Vac to 240 Vac + 10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) 100 Vac to 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Model		KWS6233FP06		
Scale interval 0.01 g Maximum throughput 1 200 products/min per lane Maximum accuracy (3G) 1 ±0.010 g Display 15-inch color LCD Operation method Touch panel (Start, Stop, Home are direct push buttons) Indication range 600.9 g Preset memory Maximum 50 Classification 2 (3 as an option) Product size 2 Width 10 to 40 mm Height 5 to 60 m/min Power requirements 100 Vac to 120 Vac +10% ~15% or 200 Vac to 240 Vac +10% ~15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 ℓ [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Lane		6		
Maximum throughout 1 200 products/min per lane Maximum accuracy (3o) 1 ±0.010 g Display 15-inch color LCD Operation method Touch panel (Start, Stop, Home are direct push buttons) Indication range 600.9 g Preset memory Maximum 50 Classification 2 (3 as an option) Product size 2 Width 10 to 40 mm Height 5 to 60 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% –15% or 200 Vac to 240 Vac +10% –15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Weighing range		1.2 to 600 g		
Maximum accuracy (30) 1 ±0.010 g Display 15-inch color LCD Operation method Touch panel (Start, Stop, Home are direct push buttons) Indication range 600.9 g Preset memory Maximum 50 Classification 2 (3 as an option) Product size 2 Width 10 to 40 mm Product size 2 Width 10 to 40 mm Product size 3 Length 46 to 230 mm Height 5 to 60 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) 100 Vac to 10.0 kg 200 kg Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 ℓ [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance IP30 compliance			0.01 g		
Display 15-inch color LCD Operation method Touch panel (Start, Stop, Home are direct push buttons) Indication range 600.9 g Preset memory Maximum 50 Classification 2 (3 as an option) Product size 2 Width 10 to 40 mm Length 46 to 230 mm Height 5 to 60 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 & [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304) <td colspan="2"></td> <td>200 products/min per lane</td>			200 products/min per lane		
Operation method Touch panel (Start, Stop, Home are direct push buttons) Indication range 600.9 g Preset memory Maximum 50 Classification 2 (3 as an option) Product size 2 Width Meximum 50 10 to 40 mm Length 46 to 230 mm Height 5 to 60 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Maximum accur	acy (3o) 1	±0.010 g		
Indication range 600.9 g Preset memory Maximum 50 Classification 2 (3 as an option) Product size 2 Width 10 to 40 mm Product size 2 Width 10 to 40 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) (130 ms or less) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Display		15-inch color LCD		
Preset memory Maximum 50 Classification 2 (3 as an option) Product size 2 Width 10 to 40 mm Length 46 to 230 mm Height 5 to 60 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Operation meth	od	Touch panel (Start, Stop, Home are direct push buttons)		
Classification 2 (3 as an option) Product size 2 Width 10 to 40 mm Length 46 to 230 mm Height 5 to 60 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Indication range	•	600.9 g		
Width 10 to 40 mm Length 46 to 230 mm Height 5 to 60 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Preset memory	reset memory Maximum 50			
Product size 2 Length 46 to 230 mm Height 5 to 60 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Classification	fication 2 (3 as an option)			
Height 5 to 60 mm Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)		Width	10 to 40 mm		
Belt speed 15 to 60 m/min Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) (130 ms or less) Air inlet 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Product size ²	Length	46 to 230 mm		
Power requirements 100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.) Air inlet 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Height		5 to 60 mm		
(130 ms or less) Air inlet (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Belt speed		15 to 60 m/min		
Air inlet 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) (with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 l [A.N.R.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Power requirem	ents	100 Vac to 120 Vac +10% -15% or 200 Vac to 240 Vac +10% -15%, single phase, 50/60 Hz, 550 VA, rush current 30 A (typ.)		
(with exclusive-use rejector) 0.4 to 0.9 MPa, 0.2 l [A.N.H.] (Maximum capacity per rejection operation per lane) Mass 200 kg Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)			(130 ms or less)		
Environmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing Protection class IP30 compliance Exterior Stainless steel (SUS304)	Air inlet (with exclusive-	use rejector)	0.4 to 0.9 MPa, 0.2 ℓ [A.N.R.] (Maximum capacity per rejection operation per lane)		
Protection class IP30 compliance Exterior Stainless steel (SUS304)	Mass		200 kg		
Exterior Stainless steel (SUS304)	Environmental of	ronmental conditions 0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, non-condensing			
	Protection class	tion class IP30 compliance			
Data output USB port (USB2.0), Ethernet interface (10BASE-T, 100BASE-TX)	Exterior		Stainless steel (SUS304)		
	Data output		USB port (USB2.0), Ethernet interface (10BASE-T, 100BASE-TX)		

1: The speed and accuracy vary according to the products to be weighed, the rejector and setting conditions.

2: Consult us about semi-transparent and transparent products.

Note: The rejector may be self-standing type. Note: The noise level of the checkweighers does not exceed 70 dB(A). Note: Weighing range, accuracy, and throughput other than above are available at your request. Note: Contact our sales representative for models other than 6 lanes (2 to 12 lanes).

Extensive Lineup

154 types are available with different combinations of belt width, weigh conveyor length and number of lanes.

Туре	Minimum Lane Pitch	Belt Width	Weigh Conveyor Length	Lanes
Norrow pitch type	From EQ mm	m 50 mm 25 mm	270 mm	
Narrow-pitch type	FIOID SO MIN		345 mm	
	From 80 mm	40 mm	270 mm	
		40 11111	345 mm	
General type	From 110 mm	70 mm	270 mm	
(Non-waterproofed)			345 mm	
	From 140 mm	100 mm 40 mm	270 mm	2 to 12
			345 mm	
	From 80 mm		270 mm	
			345 mm	
General type	From 110 mm	70 mm	270 mm	
(Waterproofed)			345 mm	
	From 140 mm	100 mm	270 mm	
	11011114011111	ioo mm	345 mm	

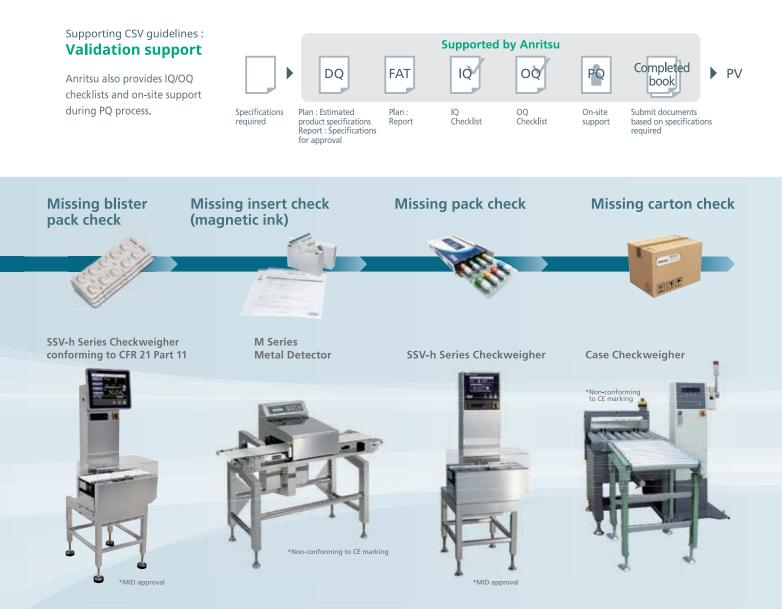
Note: Types with a pitch greater than the following can be made to order.

Note

Pharmaceutical Quality Assurance based on GMP

We offer a wide range of inspection solutions including weight check, contaminant and shape detection for the pharmaceutical manufacturing and packaging process.





Quicca Pharma

0 0 0

Overall Quality Management and Control System for Pharmaceutical

Support making good use of data by various CFR 21 Part 11 complied functions.

Delivering Data Integrity as specified by CFR 21 Part 11 by utilizing the data from the machine connected to the network.

- Eligibility Authentication (User Management) All user access is managed centrally.
- Audit Trail

The history of operations and actions related to production and results of operation check are recorded and displayed in list-view style for easy and quick view.

Production Analysis

Production progress monitor and Overall Equipment Effectiveness (OEE) can be viewed in real time.

• Data for Quality

Statistic data and individual data are recorded via Ethernet.



Anritsu envision : ensure

ANRITSU INFIVIS CO., LTD. © ANRITSU INFIVIS CO., LTD. 2018 ISO14001 CERTIFICATE No.JQA-EM0210 International Sales Department 5-1-1 Onna, Atsugi-shi, Kanagawa-Prf., 243-0032, JAPAN TEL: +81-46-296-6699 FAX: +81-46-296-6786 ISO 9001 CERTIFICATE No.JQA-0316 https://www.anritsu.com/infivis Anritsu Industrial Solutions (Shanghai) Co., Ltd. 3F, No.55, Lane 1505, Zuchongzhi Road, Zhangjiang Hi-tech Park, Pudong New Area, Shanghai 201203, P.R.China · Some products shown in this catalog may not be available in your TEL: +86-21-5046-3066 FAX: +86-21-5046-3068 country or region. Contact our sales representatives for details. ANRITSU INFIVIS (THAILAND) CO., LTD. • To ensure proper operation, read the Operation Manual before 700/678-679 Moo1, Amata City Chonburi Industrial Estate, Tambol Panthong, Amphur Panthong, Chonburi 20160 Thailand TEL: +66 38-447180 FAX: +66 38-447182 using the machine. • In addition to daily inspection, a full maintenance inspection ANRITSU INFIVIS LTD. Unit 3, Scott Road, Luton, LU3 3BF, United Kingdom TEL: +44 (0)845 539 9729 should be completed annually. Specifications are subject to change without notice. ANRITSU INFIVIS INC. No part of this catalog may be reproduced without our permission. 1001 Cambridge Drive. Elk Grove Village, IL 60007-2453, U.S.A. TEL: +1-847-419-9729 FAX: +1-847-537-8266

CAT.NO.K3258-D-1 2019-11