

Supporting FDA 21 CFR Part 11

SSV Series Checkweigher



 \sim Anritsu Checkweigher is widely used in the world since 1965. \sim



50.230g

Equipped with 15-inch large screen, it is easier to operate and control complex weight inspection!

Supporting FDA 21 CFR Part 11

SSV series checkweigher now corresponds FDA 21 CFR Part 11 regulation with eligibility authentication, audit trail, data encryption and decryption which all deliver a piece of mind to those in the pharmaceutical industries. New smart guide function also supports SOP.

Eligibility authentication (User management)

STOP	4	2616-10-05 Not Select
Logon		
Input user co	de and passwo	rđ
User code:	C	
Password	_	
conservitor.		
-		
	PROFESSION P	PRI DIE CONTAIN

Access level can be individually set for each user to prevent unauthorized operations and potential operator mistakes.

Data encryption and decryption

Mar .	
Tinte in	T-last
100.000	
	1944
THE R. LANSING	
and the second	and the
10000	72-
1 DOM OTHER	Alam.
THE WAY OF BESS	1.044
110,000,000	
	1 mm - 1 mm -
The second second	1988 C
of Sectors	
-	10.11.00

Various data including statistical and parameter data from Audit trail can be easily transmitted.

Easy operability on 15-inch screen.

Ample guidance functions on 15-inch large screen enable easy operation for inexperienced operators, minimizing training effort. Recorded production data and statistical data can be easily confirmed.



Specifications

opecificat			
Model		KWS6005BP05 (Part 11 option)	
Weighing range		0.4 to 100 g	
Scale interval		0.001 g	
Maximum speed		310 products/min	
Maximum accuracy (3o) ¹		±0.010 g	
Display		15-inch color LCD	
Operation method		Touch panel	
Indication range		100.45 g	
Preset memory		Maximum 200	
Product size ²	Width	20 to 160 mm	
	Length	46 to 230 mm	
	Height	5 to 230 mm	
Power requirements		AC100 V to 120 V +10% -15% or AC 200 V to 240 V +10% -15%,	
		single phase, 50/60 Hz, 130 VA, rush current 20 A (typ) (20ms or less)	
Mass		60 kg	
Environmental		0°C to 40°C (variation not to exceed 5°C/h to maintain accuracy),	
conditions		relative humidity 30% to 85%, non-condensing	
Protection class		IP30 compliance	
Exterior		Stainless steel (SUS304)	
Data output		USB port (USB2.0), Ethernet interface (10BASE-T, 100BASE-TX)	

T: The speed and accuracy vary according to the products to be weighed and the rejector. 2: The size of products to be weighed depends on the rejector, select a checkweigher together with a rejector. Consult us about semi-transparent and transparent products. Note: The noise level of the checkweighers does not exceed 70 dB (A). Note: Weighing range, accuracy, and throughput other than above are available.

Anritsu envision : ensure

ANRITSU INFIVIS CO., LTD.

International Sales Department

5-1-1 Onna, Atsugi-shi, Kanagawa-Prf., 243-0032, JAPAN https://www.anritsu.com/infivis

Anritsu Industrial Solutions (Shanghai) Co., Ltd. ANRITSU INFIVIS (THAILAND) CO., LTD. ANRITSU INFIVIS B.V. ANRITSU INFIVIS LTD. ANRITSU INFIVIS INC. TEL: +86-21-5046-3066 TEL: +66 38-447180 FAX: +66 38-447182 TEL: +31(0)20-2254220 TEL: +44(0)845 539 9729 TEL: +1-847-419-9729 FAX: +1-847-537-8266

FAX: +81-46-296-6786

TEL: +81-46-296-6699

Audit trail

STOP	Livers Mulocy	2018-10-04	10
Date/Tree	No. Event	Liter Name	0
2014-09-27 15 29:19	Auto Legal	Distance and Distance of the	1000
2016-09-27 1527:00	Lagon	2manaper	1
2018-09-37 15-4213	Logoff	-	1000
2014-09-27 18127-41	Logon	2 manager	1200
2026-05-37 1819:00	Auto Legett	-	12005
2018-08-27 1619:00	Pres of	-	1000
2018-09-27 16-45:30	Power on		140
2016-09-27 18:58:26	Logos	2minuper	1000
2014-09-37 18:52:04	Auto Logoff	-	
2028-06-27 18:58:0H	Power off	1	÷.
Back Display	2 Norman 1	Infa 💾 Save	

The history of operations and actions related to production, results of operation check are internally recorded. The data can be used to monitor fraudulent activity and analyze the cause of such activity.

Supporting Standard Operating Procedure

/1. Start process /1. frequencies	The ope, check finished. The system operates normally,	
4. Production 3. Postgrad. Check	OK	
6. Postprod. Proc.		
T, Evid process	Back	Next

Smart Guide supports daily operations and maintenance procedures through clear, concise messaging.

World-class level accuracy and stability.

Anritsu not only designs, develops, and manufactures our precision

weighcell in-house but also evolves unique signal processing and dynamic weighing technology. Those technologies now facilitate in Pharmaceutical industries where it is required high quality management and reliability.



External Dimensions



© ANRITSU INFIVIS CO., LTD. 2018 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, an annual maintenance check should be carried out.

Specifications are subject to change without notice. No part of this catalog may be reproduced without our permission.