



FDA 21 CFR Part 11 Compliant

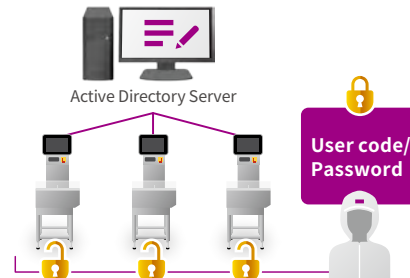
SSV Series Checkweigher

Protecting Data Integrity with Streamlined Operations

Compliant with FDA 21 CFR Part 11, Annex 11, and PIC/S PI 041, the system ensures data integrity while offering improved operational efficiency and superior usability.

User authentication (user management)

Administrators can configure the specific device operations based on access levels, assigning appropriate access to each operator. This allows only permitted operations and monitoring for misoperation. By adding the optional Active Directory Integration (LDAP/LDAPS), you can centralize user information with your company system. Each operator can log into multiple machines on the production line with a single user information.



Audit trail

The operation history of user and equipment during production, and the results of operational checks are kept inside the system, which can be used to monitor unauthorized and mistaken operations and analyze the cause. Furthermore, when parameters are changed, the reason can be entered and recorded in the output data.

Date/Time	No.	Event	User Name
2024-09-30 13:43:28		Power-off	---
2024-09-30 13:43:36		Power-on	---
2024-09-30 13:43:47		Logon	2:M.Williams
2024-09-30 13:44:18	100	Chg Param	2:M.Williams
2024-09-30 13:44:22	100	Chg Param	2:M.Williams
2024-09-30 13:44:27	100	Chg Param	2:M.Williams
2024-09-30 13:44:46		Logoff	---
2024-09-30 13:44:46		Logon	1b:J.Smith
2024-09-30 13:44:58	100	Start	1b:J.Smith
2024-09-30 13:45:01	100	Stop	1b:J.Smith

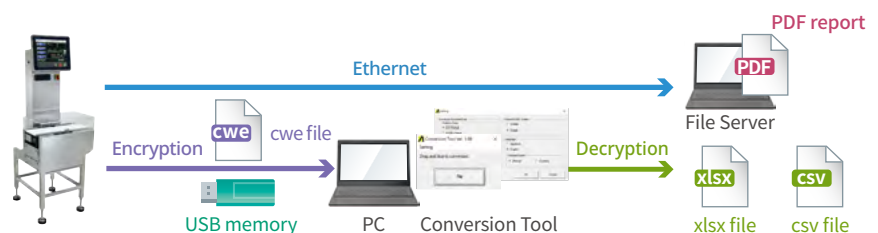
▲ Date/Time, Event and User Name are displayed.

Event History Report					
Basic Information					
Model	KMS620BPH04		Line	0000	
Machine No.	SB-22-11000				
Event Information					
Start time	2024-09-27 15:56:25		End time	2024-09-27 15:05:22	
Event History Data					
No.	Date and Time	Prod	Event	Detail	User/Name
1	2024-09-27 15:59:29	100	Chg Param	Stop:Reference Value: 26.5 g-> 25.0 g	2:M.Williams
To replace the front-end filling machine.					
2	2024-09-27 15:56:26	-	Power-off	Initialize:	---

▲ Reasons for change are recorded in PDF report.

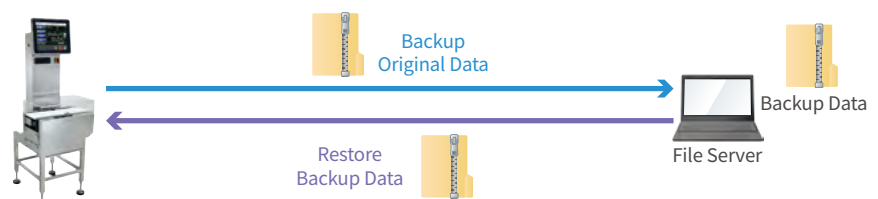
Data output

The audit trail and statistical data can be output in non-editable PDF reports and encrypted forms through Ethernet. Alternatively, the data can be output to a USB memory in encrypted forms and decrypted on a PC.



Data backup & restore over Ethernet

Data and parameter settings can be safely backed up and restored over Ethernet, ensuring data integrity even in the event of memory failures.



Dynamic Weighing Excellence in Pharmaceuticals

With over 50 years of dynamic weighing expertise, Anritsu's Checkweigher achieves milligram-level accuracy through precise design and advanced simulations, ensuring quality assurance in pharmaceutical manufacturing.

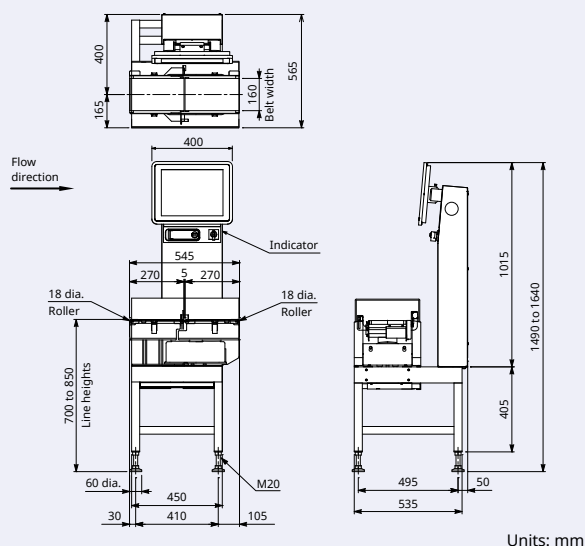
Enhanced Usability with a 15-inch screen

You can choose either a 15-inch or an 8.5-inch screen. The 15-inch screen enhances operability, allowing for easy review of production records and statistical data with excellent visibility.

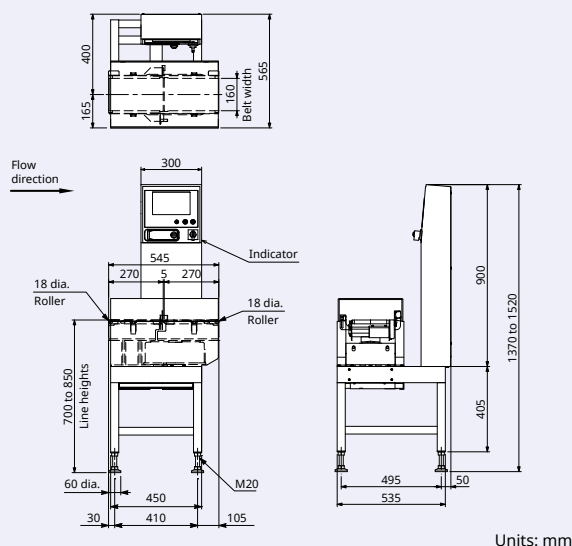


External Dimensions

KWS6005BP05
(15-inch type)



KWS6005BP05
(8.5-inch type)



Specifications



Model	KWS6005BP05 (supporting FDA 21 CFR Part 11)	
Weighing range	0.4 to 100 g	
Scale interval	0.001 g	
Maximum speed	310 products/min	
Maximum accuracy(3 σ) ¹	±0.01 g	
Display	15-inch color LCD or 8.5-inch color LCD (Specify one of these displays for use when ordering.)	
Operation method	Touch panel	
Indication range	100.45 g	
Product size ²	Width	20 to 160 mm
	Length	46 to 230 mm
	Height	5 to 230 mm

1: 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 semitransparent and transparent products.

Listed here are just a part of our entire product line. We offer a range of checkweighers to meet different sizes of applications.
Contact our sales representatives for details.



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 - 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.
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