

Anritsu

SVh Series Checkweigher


Series



Comprehensive weighing technology to assure safety and security

Sophisticated, reliable and dependable checkweigher for HACCP and GMP

S & V is the keyword for evolution

Safety

Supremely safe for operators, outstanding reliability!

Validation

More-precise and reliable weighing system!

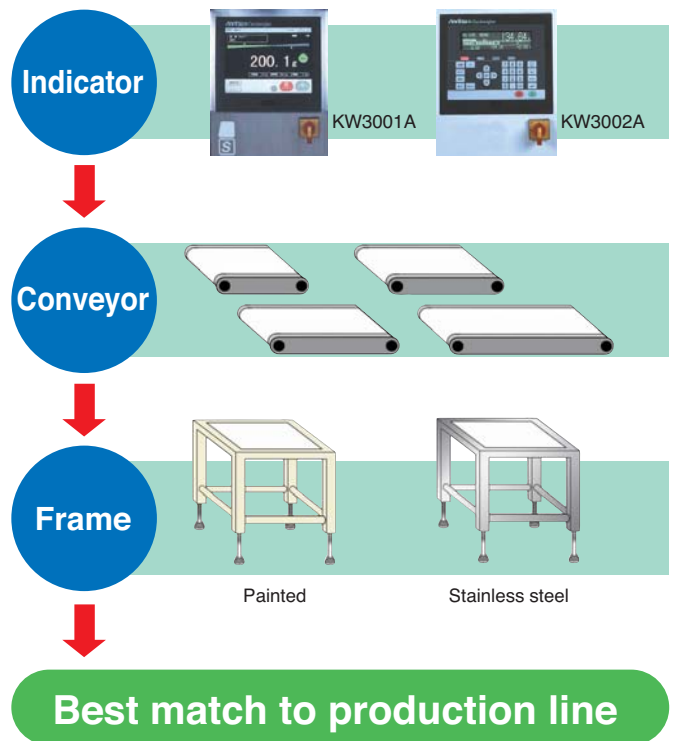
Series



Can be used by anyone to weigh safely, precisely and reliably.

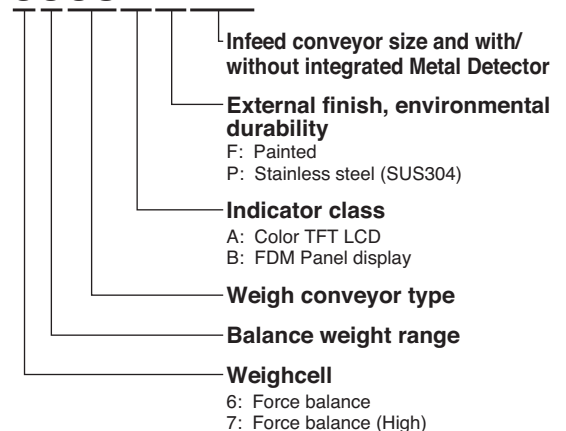
In developing with this concept, everything including the basic structure, functions, and materials has been reviewed from the fundamentals of product manufacturing.

These checkweighers offer unparalleled safety and validation.



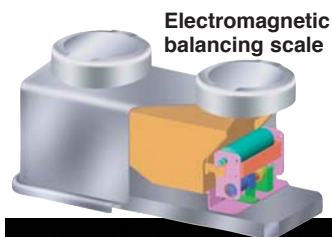
Model ID method

KW6003XXYD

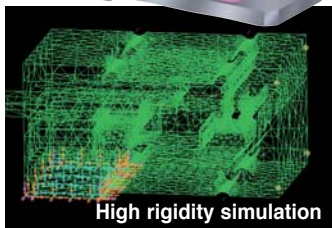




The key to safety and reliability is here.



Electromagnetic balancing scale



High rigidity simulation



The conveyor unit can be attached or detached from the motor easily, thus facilitating cleaning.

1. Highly rigid structure allowing safe and precise weighing, with high speed weighing of 600 products/min. and high accuracy of 10 mg.

- The newly developed electromagnetic balancing scale and our exclusive built-in DROP ^{Note} filter combine to yield dramatic improvement over the previous model. The response speed is 1.5 times faster, and accuracy is 2 times higher (In-house comparison).
- Long products can be weighed, and ready for high-speed line.
- Multi-range function automatically changes weighing range and scale intervals according to product weight, for improved accuracy.

Note: DROP (Dynamic Responsiveness Optimization Process)

2. Easy-to-see large color screen prevents improper operation.

- Graphical, easy-to-see large 10.4-inch color TFT screen can display various information on a single screen.
- Windows OS-based touch panel with enlarged popup display of essential keys simplifies operation.
- Screen customizing function allows the customers to display only the necessary items (applicable when KW3001AF/KW3001AP are mounted).

3. HACCP compatible structure prevents dust accumulation and improves cleanability.

- Open frame for easy cleaning.
- One-touch attachable/detachable conveyor.



Various validating functions assure complete reliability.

1. SMART ^{Note} function automatically checks for abnormal state of the machine.

- Notifies the operator of an abnormal state of the machine, both hardware and software.
- The rejected product flow verification function checks that faulty items are not flowing into the accepted product side (option).

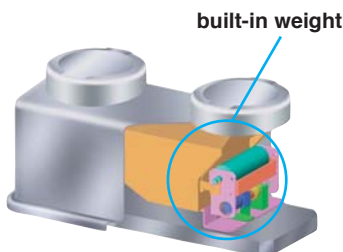
Note: SMART function (Self-Monitoring Analysis & Reporting Technology)

2. Easy validation by operator

- Auto-sensitivity calibration function automatically calibrates sensitivity using built-in weight (option).

3. Validation result is automatically recorded.

- Operation history, alarm history and calibration history are automatically recorded.
- Unified management of weight and metal detection data as well as their printing is possible.



built-in weight

* Windows is a registered trademark in the United States and other countries of United States Microsoft Corporation.

Two types of easy-to-see indicator matching application

- A-Type with large easy-to-see 10.4 inch color TFT screen for graphical applications and B-Type with high cost efficiency using direct function keys

- Better operating ability by combining metal detector (MD) indication functions into CW Indicator screen
Combined management and printing of both MD and CW functions (with built-in MD)

KW3001A **A**-Type Indicator

Various screens including statistical and data screens as well as help guidance screens are displayed instantly by Indicator especially for HACCP and GMP.

Main Features

- 10.4-inch easy-to-read color TFT LCD screen
- Touch panel and Windows OS graphical interface for simple operation
- Pop-up displays for easy setting
- Customized screens for commonly used functions
- Metal Detector settings from same screen (when Metal Detector integrated or connected)
- Memory presettings for up to 100 products

* Windows is a registered trademark of Microsoft Corporation in the USA and other countries.



Basic Screen (with built-in MD)

KW3002A **B**-Type Indicator

Easy-to-use direct function keys and offers high cost efficiency.

Main Features

- Interactive operation function
Guidance screens for easy operation with fewer errors
- Production status monitoring
Easy-to-understand graphical displays of production status such as Counter, Counter details, Histogram, $\bar{X}$ chart.
- Single operation panel
When a Metal Detector is integrated, contamination and weight checks can be performed from the same panel.



Basic Screen (with built-in MD)

Example of A-Type Indicator display

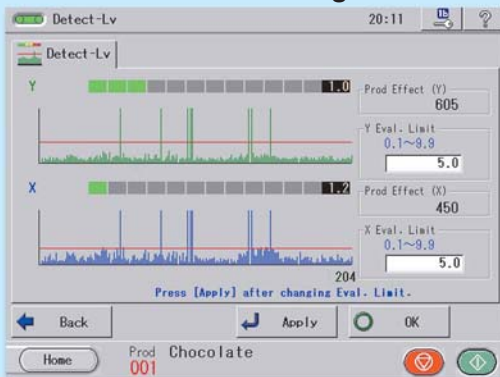
Statistics screen



Pop-up screen



Metal Detector level change screen



History screens



Example of B-Type Indicator display

Main screen



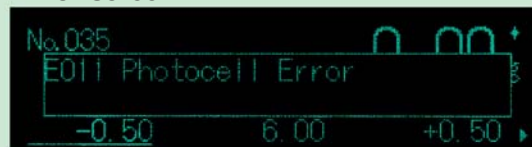
Product monitor screen



Enlarged screen



Error screen



Mean value control screen (X-bar)



SVh Series Checkweigher

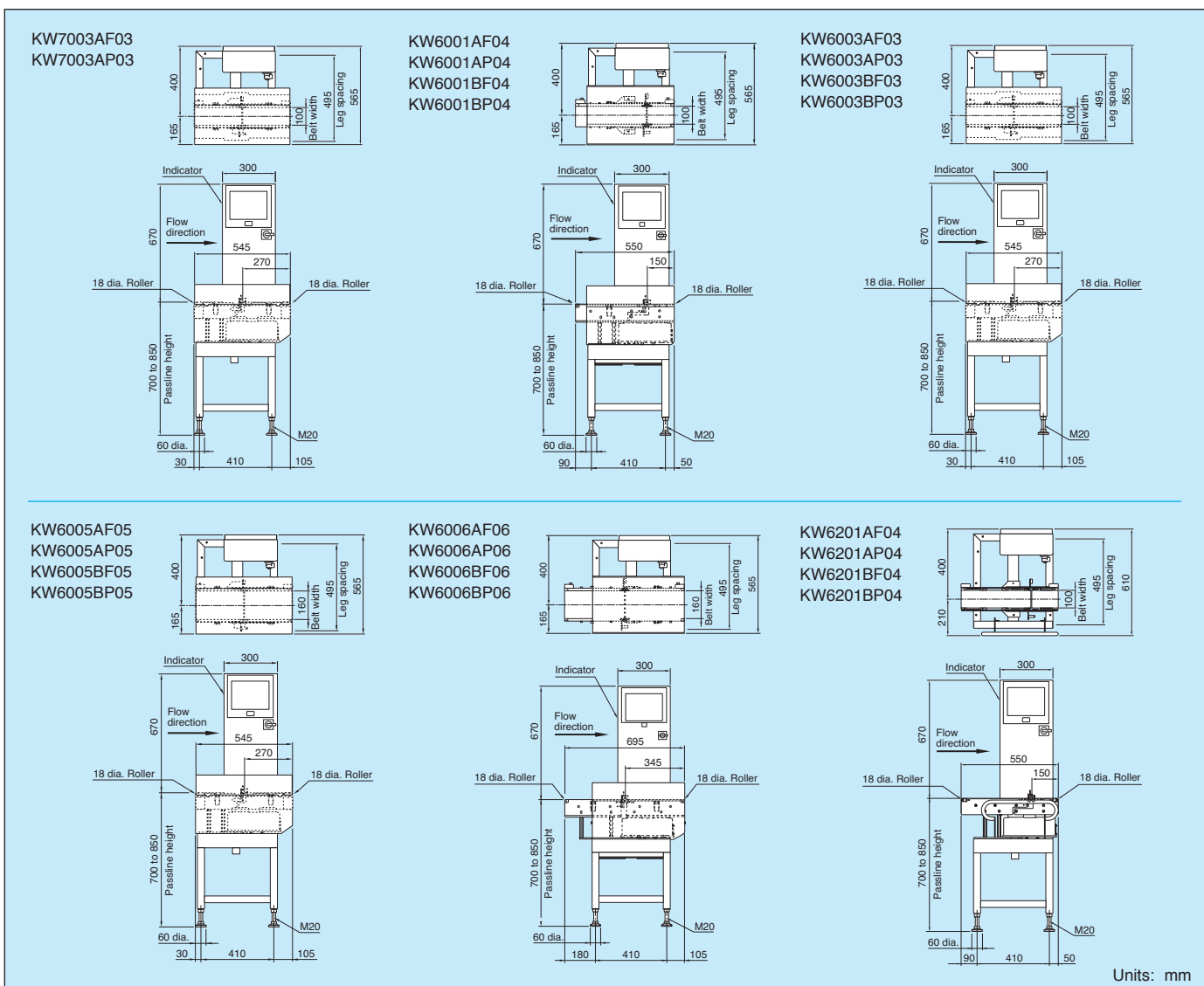
Specifications

Model	KW7003AF03 KW7003AP03	KW6001AF04 KW6001AP04 KW6001BF04 KW6001BP04	KW6003AF03 KW6003AP03 KW6003BF03 KW6003BP03	KW6005AF05 KW6005AP05 KW6005BF05 KW6005BP05	KW6006AF06 KW6006AP06 KW6006BF06 KW6006BP06	KW6201AF04 KW6201AP04 KW6201BF04 KW6201BP04
Weight range	0.5 to 60 g	0.5 to 60 g	0.5 to 60 g	0.5 to 60 g	0.5 to 60 g	2 to 600 g
Maximum accuracy (3 σ) ^{Note 1}	±0.01 g	±0.015 g	±0.015 g	±0.015 g	±0.015 g	±0.02 g
Maximum speed ^{Note 1}	150 products/min	600 products/min	310 products/min	310 products/min	320 products/min	600 products/min
Display	A type:10.4-inch color TFT LCD, B type:FDM panel display					
Operation method	A type: Touch panel, B type: Flat panel key					
Indication range	60.45 g	60.45 g	60.45 g	60.45 g	60.45 g	600.9 g
Scale interval	0.002 g	0.005 g	0.005 g	0.005 g	0.005 g	0.02 g /600 g 0.01 g /300 g
Preset memory	Maximum 100 products					
Classification	2 or 3 ways					
Product size ^{Note 2}	Width W	20 to 100 mm	20 to 100 mm	20 to 100 mm	20 to 160 mm	20 to 100 mm
	Length L	46 to 230 mm	46 to 120 mm	46 to 230 mm	46 to 230 mm	46 to 120 mm
	Height H	5 to 180 mm	5 to 120 mm	5 to 180 mm	5 to 180 mm	5 to 120 mm
Belt speed	15 to 92 m/min	15 to 99 m/min	15 to 92 m/min	15 to 92 m/min	15 to 120 m/min	15 to 99 m/min
Power requirements	100 to 120 Vac +10% -15% or 200 to 240 Vac +10% -15%, single phase, 50/60 Hz, 300 VA, rush current 62 A (typ.) (20 ms or less)					
Mass	60 kg	60 kg	60 kg	60 kg	60 kg	60 kg
Environmental conditions	0° to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, no condensation					
Protection class	IP30 compliance					
Casing material	F type: Painted, P type: Stainless steel (SUS304) excluding some parts					

Note1: The speed and accuracy may change depending on the checked product type and rejector type.

Note2: The checked product size depends on the rejector type; select the rejector in line with your needs—consult us about semi-transparent and transparent products.

External Dimensions



SVh Series Checkweigher

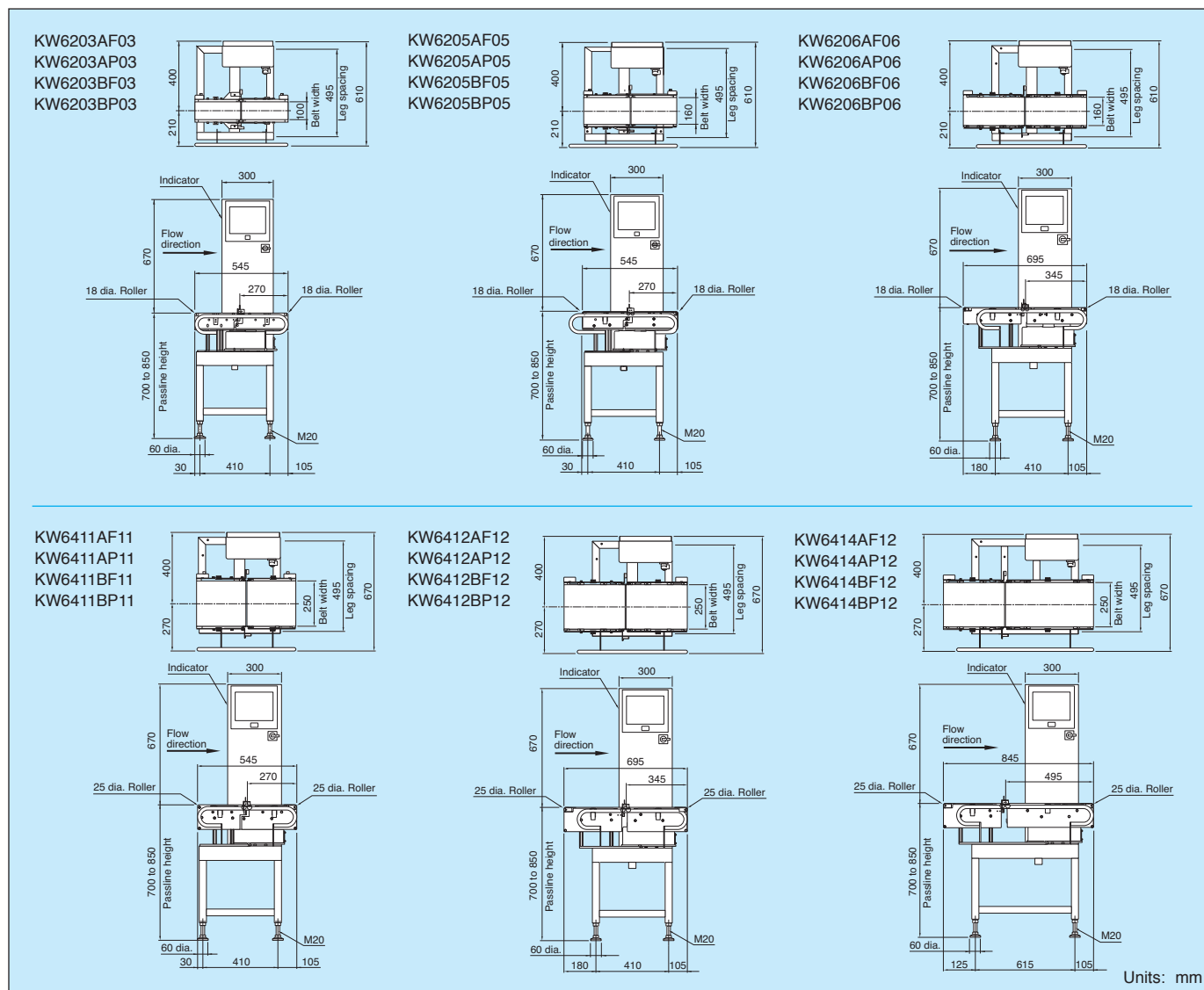
Specifications

Model	KW6203AF03 KW6203AP03 KW6203BF03 KW6203BP03	KW6205AF05 KW6205AP05 KW6205BF05 KW6205BP05	KW6206AF06 KW6206AP06 KW6206BF06 KW6206BP06	KW6411AF11 KW6411AP11 KW6411BF11 KW6411BP11	KW6412AF12 KW6412AP12 KW6412BF12 KW6412BP12	KW6414AF12 KW6414AP12 KW6414BF12 KW6414BP12
Weight range	2 to 600 g	2 to 600 g	2 to 600 g	12 to 3000 g	12 to 3000 g	12 to 3000 g
Maximum accuracy (3 σ) ^{Note 1}	±0.02 g	±0.02 g	±0.02 g	±0.1 g	±0.1 g	±0.1 g
Maximum speed ^{Note 1}	400 products/min	400 products/min	320 products/min	400 products/min	320 products/min	220 products/min
Display	A type: 10.4-inch color TFT LCD, B type: FDM panel display					
Operation method	A type: Touch panel, B type: Flat panel key					
Indication range	600.9 g	600.9 g	600.9 g	3004.5 g	3004.5 g	3004.5 g
Scale interval	0.02 g / 600 g 0.01 g / 300 g	0.02 g / 600 g 0.01 g / 300 g	0.02 g / 600 g 0.01 g / 300 g	0.1 g / 3000 g, 0.05 g / 2000 g 0.05 g / 1200 g, 0.02 g / 600 g	0.1 g / 3000 g, 0.05 g / 2000 g 0.05 g / 1200 g, 0.02 g / 600 g	0.1 g / 3000 g, 0.05 g / 2000 g 0.05 g / 1200 g, 0.02 g / 600 g
Preset memory	Maximum 100 products					
Classification	2 or 3 ways					
Product size ^{Note 2}	Width W	20 to 100 mm	20 to 160 mm	20 to 160 mm	20 to 250 mm	20 to 250 mm
	Length L	46 to 230 mm	46 to 230 mm	46 to 320 mm	60 to 230 mm	60 to 320 mm
	Height H	5 to 180 mm	5 to 180 mm	5 to 180 mm	5 to 180 mm	5 to 180 mm
Belt speed	15 to 120 m/min	15 to 120 m/min	15 to 120 m/min	15 to 120 m/min	15 to 120 m/min	15 to 120 m/min
Power requirements	100 to 120 Vac +10% -15% or 200 to 240 Vac +10% -15%, single phase, 50/60 Hz, 300 VA, rush current 62 A (typ.) (20 ms or less)					
Mass	60 kg	60 kg	60 kg	64 kg	65 kg	65 kg
Environmental conditions	0° to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, no condensation					
Protection class	IP30 compliance					
Casing material	F type: Painted, P type: Stainless steel (SUS304) excluding some parts					

Note1: The speed and accuracy may change depending on the checked product type and rejector type.

Note2: The checked product size depends on the rejector type; select the rejector in line with your needs—consult us about semi-transparent and transparent products.

External Dimensions



SVh Series Checkweigher

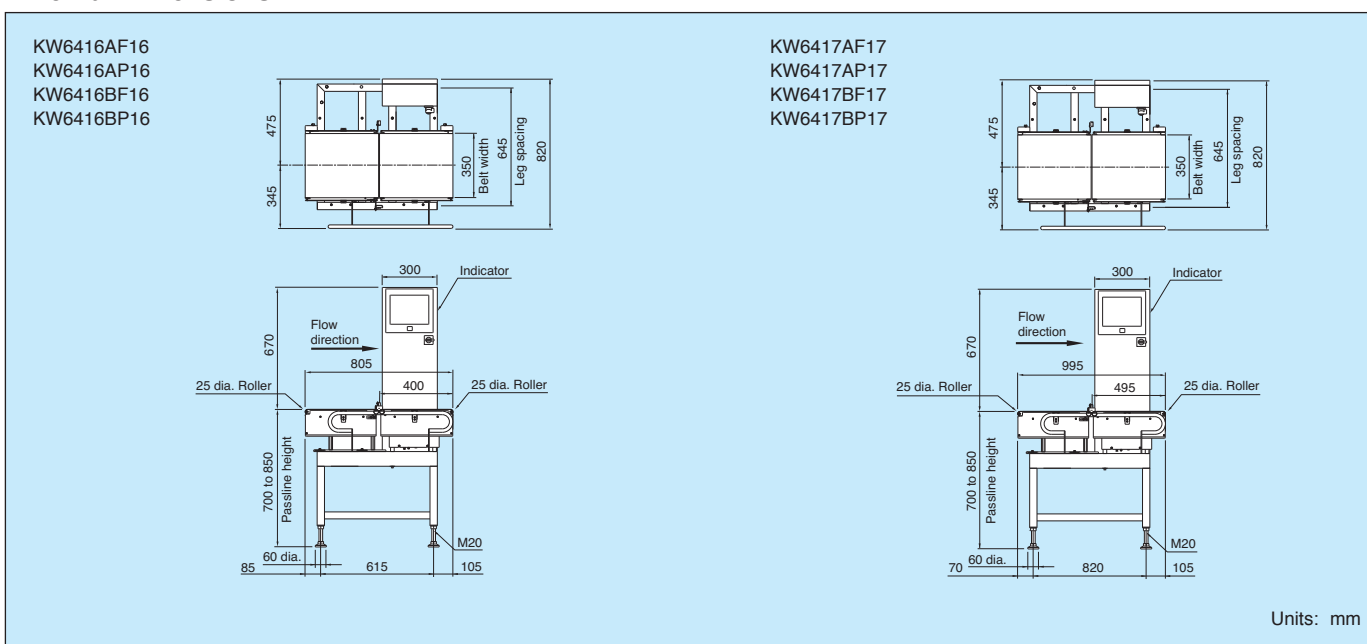
Specifications

Model	KW6416AF16 KW6416AP16 KW6416BF16 KW6416BP16	KW6417AF17 KW6417AP17 KW6417BF17 KW6417BP17
Weight range	12 to 3000 g	12 to 3000 g
Maximum accuracy (3 σ) ^{Note 1}	±0.1 g	±0.1 g
Maximum speed ^{Note 1}	270 products/min	220 products/min
Display	A type: 10.4-inch color TFT LCD, B type: FDM panel display	
Operation method	A type: Touch panel, B type: Flat panel key	
Indication range	3004.5 g	3004.5 g
Scale interval	0.1 g / 3000 g, 0.05 g / 2000 g 0.05 g / 1200 g, 0.02 g / 600 g	0.1 g / 3000 g, 0.05 g / 2000 g 0.05 g / 1200 g, 0.02 g / 600 g
Preset memory	Maximum 100 products	
Classification	2 or 3 ways	
Product size ^{Note 2}	Width W	20 to 350 mm
	Length L	60 to 350 mm
	Height H	5 to 180 mm
Belt speed	15 to 120 m/min	15 to 120 m/min
Power requirements	100 to 120 Vac +10% -15% or 200 to 240 Vac +10% -15%, single phase, 50/60 Hz, 300 VA, rush current 62 A (typ.) (20 ms or less)	
Mass	74 kg	77 kg
Environmental conditions	0° to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, no condensation	
Protection class	IP30 compliance	
Casing material	F type: Painted, P type: Stainless steel (SUS304) excluding some parts	

Note1: The speed and accuracy may change depending on the checked product type and rejector type.

Note2: The checked product size depends on the rejector type; select the rejector in line with your needs—consult us about semi-transparent and transparent products.

External Dimensions



SVh Series Checkweigher with Metal Detector

Specifications

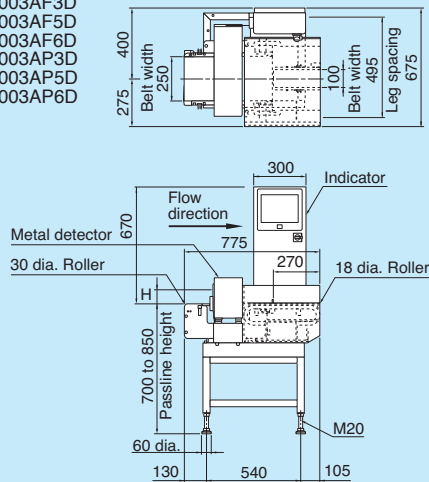
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Weight range	0.5 to 60 g	0.5 to 60 g	0.5 to 60 g	0.5 to 60 g
Maximum accuracy (3 σ) ^{Note 1}	±0.01 g	±0.015 g	±0.015 g	±0.015 g
Maximum speed ^{Note 1}	150 products/min	310 products/min	310 products/min	320 products/min
Display	A type: 10.4-inch color TFT LCD, B type: FDM panel display			
Operation method	A type: Touch panel, B type: Flat panel key			
Indication range	60.45 g	60.45 g	60.45 g	60.45 g
Scale interval	0.002 g	0.005 g	0.005 g	0.005 g
Preset memory	Maximum 100 products			
Classification	2 or 3 ways			
Product size ^{Note 2}	Width W	20 to 100 mm	20 to 160 mm	20 to 160 mm
	Length L	58 to 230 mm	58 to 230 mm	58 to 320 mm
	Height H	3D: 5 to 80 mm 5D: 5 to 120 mm 6D: 5 to 180 mm	3D: 5 to 80 mm 5D: 5 to 120 mm 6D: 5 to 180 mm	3D: 5 to 80 mm 5D: 5 to 120 mm 6D: 5 to 180 mm
Belt speed	15 to 92 m/min	15 to 92 m/min	15 to 92 m/min	15 to 120 m/min
Power requirements	100 to 120 Vac +10% -15% or 200 to 240 Vac +10% -15%, single phase, 50/60 Hz, 300 VA, rush current 62 A (typ.) (20 ms or less)			
Mass	3D: 98 kg 5D: 100 kg 6D: 101 kg	3D: 98 kg 5D: 100 kg 6D: 101 kg	3D: 98 kg 5D: 100 kg 6D: 101 kg	3D: 98 kg 5D: 100 kg 6D: 101 kg
Environmental conditions	0° to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, no condensation			
Protection class	IP30 compliance			
Casing material	F type: Painted, P type: Stainless steel (SUS304) excluding some parts			

Note1: The speed and accuracy may change depending on the checked product type and rejector type.

Note2: The checked product size depends on the rejector type; select the rejector in line with your needs—consult us about semi-transparent and transparent products.

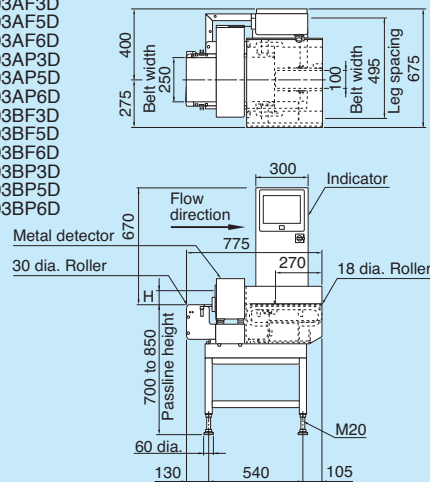
External Dimensions

KW7003AF3D
KW7003AF5D
KW7003AF6D
KW7003AP3D
KW7003AP5D
KW7003AP6D



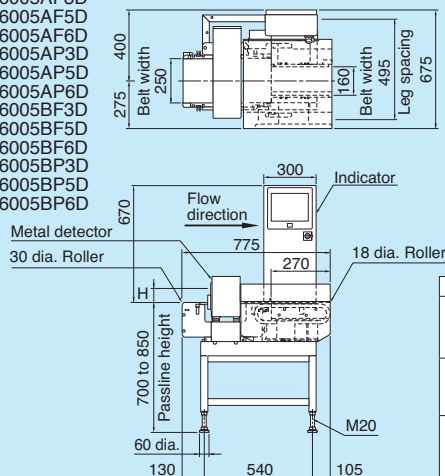
H	Model
80	KW7003AF3D KW7003AP3D KW7003AF5D KW7003AP5D KW7003AF6D KW7003AP6D
120	
180	

KW6003AF3D
KW6003AF5D
KW6003AF6D
KW6003AP3D
KW6003AP5D
KW6003AP6D
KW6003BF3D
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KW6003BF6D
KW6003BP3D
KW6003BP5D
KW6003BP6D



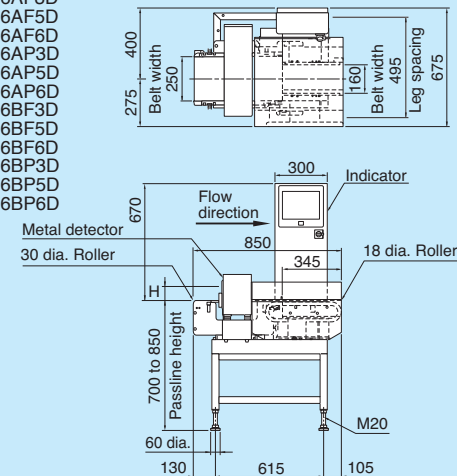
H	Model
80	KW6003AF3D KW6003AP3D KW6003BF3D KW6003BP3D KW6003AF5D KW6003AP5D KW6003BF5D KW6003BP5D
120	
180	KW6003AF6D KW6003AP6D KW6003BF6D KW6003BP6D

KW6005AF3D
KW6005AF5D
KW6005AF6D
KW6005AP3D
KW6005AP5D
KW6005AP6D
KW6005BF3D
KW6005BF5D
KW6005BF6D
KW6005BP3D
KW6005BP5D
KW6005BP6D



H	Model
80	KW6005AF3D KW6005AP3D KW6005BF3D KW6005BP3D KW6005AF5D KW6005AP5D KW6005BF5D KW6005BP5D
120	
180	KW6005AF6D KW6005AP6D KW6005BF6D KW6005BP6D

KW6006AF3D
KW6006AF5D
KW6006AF6D
KW6006AP3D
KW6006AP5D
KW6006AP6D
KW6006BF3D
KW6006BF5D
KW6006BF6D
KW6006BP3D
KW6006BP5D
KW6006BP6D



H	Model
80	KW6006AF3D KW6006AP3D KW6006BF3D KW6006BP3D KW6006AF5D KW6006AP5D KW6006BF5D KW6006BP5D
120	
180	KW6006AF6D KW6006AP6D KW6006BF6D KW6006BP6D

Units: mm

SVh Series Checkweigher with Metal Detector

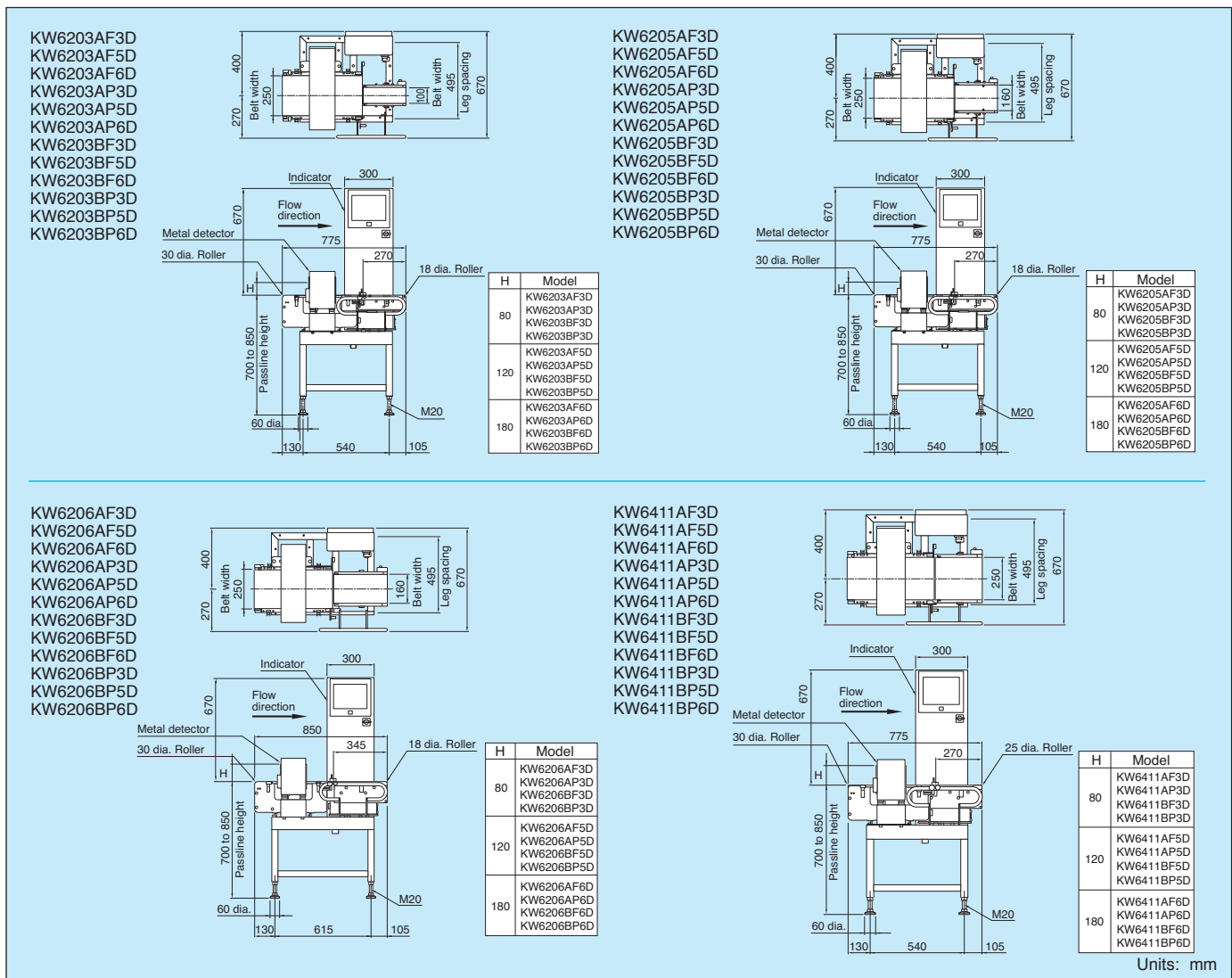
Specifications

Model	KW6203AF3D/KW6203AF5D/KW6203AF6D KW6203AP3D/KW6203AP5D/KW6203AP6D KW6203BF3D/KW6203BF5D/KW6203BF6D KW6203BP3D/KW6203BP5D/KW6203BP6D	KW6205AF3D/KW6205AF5D/KW6205AF6D KW6205AP3D/KW6205AP5D/KW6205AP6D KW6205BF3D/KW6205BF5D/KW6205BF6D KW6205BP3D/KW6205BP5D/KW6205BP6D	KW6206AF3D/KW6206AF5D/KW6206AF6D KW6206AP3D/KW6206AP5D/KW6206AP6D KW6206BF3D/KW6206BF5D/KW6206BF6D KW6206BP3D/KW6206BP5D/KW6206BP6D	KW6411AF3D/KW6411AF5D/KW6411AF6D KW6411AP3D/KW6411AP5D/KW6411AP6D KW6411BF3D/KW6411BF5D/KW6411BF6D KW6411BP3D/KW6411BP5D/KW6411BP6D
Weight range	2 to 600 g	2 to 600 g	2 to 600 g	12 to 3000 g
Maximum accuracy (3 σ) ^{Note 1}	±0.02 g	±0.02 g	±0.02 g	±0.1 g
Maximum speed ^{Note 1}	400 products/min	400 products/min	320 products/min	400 products/min
Display	A type: 10.4-inch color TFT LCD, B type: FDM panel display			
Operation method	A type: Touch panel, B type: Flat panel key			
Indication range	600.9 g	600.9 g	600.9 g	3004.5 g
Scale interval	0.02 g /600 g 0.01 g /300 g	0.02 g /600 g 0.01 g /300 g	0.02 g /600 g 0.01 g /300 g	0.1 g /3000 g, 0.05 g /2000 g 0.05 g /1200 g, 0.02 g /600 g
Preset memory	Maximum 100 products			
Classification	2 or 3 ways			
Product size ^{Note 2}	Width W	20 to 100 mm	20 to 160 mm	20 to 160 mm
	Length L	58 to 230 mm	58 to 230 mm	65 to 230 mm
	Height H	3D: 5 to 80 mm 5D: 5 to 120 mm 6D: 5 to 180 mm	3D: 5 to 80 mm 5D: 5 to 120 mm 6D: 5 to 180 mm	3D: 5 to 80 mm 5D: 5 to 120 mm 6D: 5 to 180 mm
Belt speed	15 to 120 m/min			
Power requirements	100 to 120 Vac +10% -15% or 200 to 240 Vac +10% -15%, single phase, 50/60 Hz, 300 VA, rush current 62 A (typ.) (20 ms or less)			
Mass	3D: 98 kg 5D: 100 kg 6D: 101 kg	3D: 98 kg 5D: 100 kg 6D: 101 kg	3D: 98 kg 5D: 100 kg 6D: 101 kg	3D: 98 kg 5D: 100 kg 6D: 101 kg
Environmental conditions	0° to 40°C (variation not to exceed 5°C/h to maintain accuracy), relative humidity 30% to 85%, no condensation			
Protection class	IP30 compliance			
Casing material	F type: Painted, P type: Stainless steel (SUS304) excluding some parts			

Note1: The speed and accuracy may change depending on the checked product type and rejector type.

Note2: The checked product size depends on the rejector type; select the rejector in line with your needs—consult us about semi-transparent and transparent products.

External Dimensions



Specifications

Note2: The checked product size depends on the rejector type: select the rejector in line with your needs—consult us about semi-transparent and transparent products.

Top View Dimensions (Common):

- Overall width: 400 mm
- Overall height: 270 mm
- Belt width: 250 mm
- Leg spacing: 670 mm

Side View Dimensions (Common):

- Overall height: 670 mm
- Flow direction: 850 mm
- Indicator: 300 mm
- Metal Detector: 30 dia. Roller
- Passline height: 700 to 850 mm
- 60 dia. roller
- 615 mm base width
- 105 mm roller offset
- M20 roller

Table 1: Model Numbers and Dimensions

H	Model
80	KW6412AF3D KW6412AP3D KW6412BF3D KW6412BP3D
120	KW6412AF5D KW6412AP5D KW6412BF5D KW6412BP5D
180	KW6412AF6D KW6412AP6D KW6412BF6D KW6412BP6D

Front View Dimensions (Common):

- Overall width: 400 mm
- Overall height: 270 mm
- Belt width: 250 mm
- Leg spacing: 670 mm

Table 2: Model Numbers and Dimensions

H	Model
80	KW6414AF3D KW6414AP3D KW6414BF3D KW6414BP3D
120	KW6414AF5D KW6414AP5D KW6414BF5D KW6414BP5D
180	KW6414AF6D KW6414AP6D KW6414BF6D KW6414BP6D

Top View Dimensions (Common):

- Overall width: 475 mm
- Overall height: 345 mm
- Belt width: 350 mm
- Leg spacing: 820 mm

Side View Dimensions (Common):

- Overall height: 670 mm
- Flow direction: 1205 mm
- Indicator: 300 mm
- Metal Detector: 30 dia. Roller
- Passline height: 700 to 850 mm
- 60 dia. roller
- 280 mm base width
- 820 mm roller offset
- 105 mm roller offset
- M20 roller

Table 3: Model Numbers and Dimensions

H	Model
100	KW6416AF4D KW6416AP4D KW6416BF4D KW6416BP4D
130	KW6417AF5D KW6417AP5D KW6417BF5D KW6417BP5D
180	KW6416AF6D KW6416AP6D KW6416BF6D KW6416BP6D

Front View Dimensions (Common):

- Overall width: 475 mm
- Overall height: 345 mm
- Belt width: 350 mm
- Leg spacing: 820 mm

Table 4: Model Numbers and Dimensions

H	Model
100	KW6417AF4D KW6417AP4D KW6417BF4D KW6417BP4D
130	KW6417AF5D KW6417AP5D KW6417BF5D KW6417BP5D
180	KW6417AF6D KW6417AP6D KW6417BF6D KW6417BP6D

Side View Dimensions (Common):

- Overall height: 670 mm
- Flow direction: 1300 mm
- Indicator: 300 mm
- Metal Detector: 30 dia. Roller
- Passline height: 700 to 850 mm
- 60 dia. roller
- 280 mm base width
- 915 mm roller offset
- 105 mm roller offset
- M20 roller

Rejectors

Pusher Type

Model	KW4503BF KW4503BP	KW4505BF KW4505BP	KW4506BF KW4506BP	KW4512BF KW4512BP
Belt length and width	270 x 100 mm	270 x 160 mm	345 x 160 mm	345 x 250 mm
Maximum speed	150 products/min	150 products/min	150 products/min	150 products/min
Maximum product weight	600 g	600 g	600 g	1200 g
Belt speed	15 to 120 m/min	15 to 120 m/min	15 to 120 m/min	15 to 120 m/min
Power requirements (supplied from checkweigher)	24 Vdc $\pm$ 10 %			
Air requirements	0.5 to 0.9 MPa, 10 ℓ /min (A.N.R)			
Air supply inlet	Nylon tube having outside diameter 6 mm			

Air Jet Type

Model	KW4803BF KW4803BP	KW4805BF KW4805BP	KW4806BF KW4806BP	KW4812BF KW4812BP	KW4803CF KW4803CP
Belt length and width	270 x 100 mm	270 x 160 mm	345 x 160 mm	345 x 250 mm	270 x 100 mm
Maximum speed	400 products/min	400 products/min	400 products/min	400 products/min	600 products/min
Maximum product weight	300 g ^{Note 1}	300 g ^{Note 1}	300 g ^{Note 1}	300 g ^{Note 1}	30 g
Belt speed	15 to 120 m/min	15 to 120 m/min	15 to 120 m/min	15 to 120 m/min	15 to 120 m/min
Power requirements (supplied from checkweigher)	24 Vdc ± 10 %				
Air requirements	0.5 to 0.9 MPa, 16 ℓ /min (A.N.R)				
Air supply inlet	Nylon tube having outside diameter 10 mm				Nylon tube having outside diameter 6 mm

Note 1: Maximum product weight is 100 g when belt speed is 75 to 120 m/min.

F type bracket: Painted

P type bracket: SUS

Pusher Type



Air Jet Type



KW2002AW Data printer



Printing Example

[illegible]

ANRITSU INDUSTRIAL SOLUTIONS USA INC.

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FAX : 847-537-8266

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CAT. NO. K3121-B-2



ISO14001 CERTIFICATE No.JQA-EM0210

ISO 9001 CERTIFICATE No.JQA-0566

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- In addition to daily inspection, an annual maintenance check should be carried out.

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