



CV. Kemilau Mandiri Sejahtera

Food Processing, Packaging Machinery, Coding,
Horeca Equipment and Bakery

Ruko Kosambi Baru Blok Aext 1 No.57

Cengkareng Jakarta Barat 11750

Telp : 081380077788 / 08161936566

PROFIL PERUSAHAAN

CV KEMILAU MANDIRI SEJAHTERA

Tentang Kami

CV. Kemilau Mandiri Sejahtera merupakan perusahaan perdagangan yang khusus menjual mesin kemasan, mesin pengolahan makanan, dan sistem pengkodean. Perusahaan ini didirikan pada Februari 2021. Kami berkomitmen untuk terus tumbuh dan memperluas jangkauan produk kami untuk menjadi tujuan utama memenuhi kebutuhan mesin produksi Anda. Perusahaan kami beralamat di Ruko Kosambi Baru Blok A EXT. 1 NO.57, Jl. Kosambi Baru, Duri Kosambi, Jakarta Barat, 11750. Semua produk kami diawasi di bawah sistem kontrol kualitas yang ketat sebelum pengiriman untuk mempertahankan produk dengan kualitas terbaik. Kami akan selalu siap membantu anda dalam setiap langkah bisnis anda, dimulai dari proses pemilihan equipment yang tepat, perencanaan operasi , instalasi , dan tentu saja hingga layanan purna jual setelah pembelian.

VISI

Menjadi perusahaan yang terdepan dan berkualitas dalam menyajikan kebutuhan mesin kepada customer untuk industri makanan, pengemas, & sistem pengkodean.

MISI

1. Mengutamakan produk berkualitas & memberikan pelayanan prima dalam menyediakan mesin industri makanan, pengemas, & system pengkodean.
2. Kami akan terus menerus mengembangkan kerjasama tim dengan baik.
3. Kami peduli terhadap kepentingan (kebutuhan) customer



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Kami telah bekerja sama dengan beberapa merek besar :





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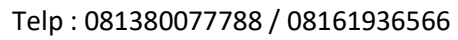
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TERATAS KARENA KUALITAS





Jakarta Barat, 11750

KMS Starjet+

Half Inch Ink Cartridge
One Inch Ink Cartridge

Shared Print Head

- 10 Inch Large Screen

No More Misoperation

- High Speed

**600DPI
100m/min**

- Graphical Code

**GS1/QR Code/
Up to 33
Variable Codes**

- Picture

**Support
common image
formats, even
moving images
can be printed**

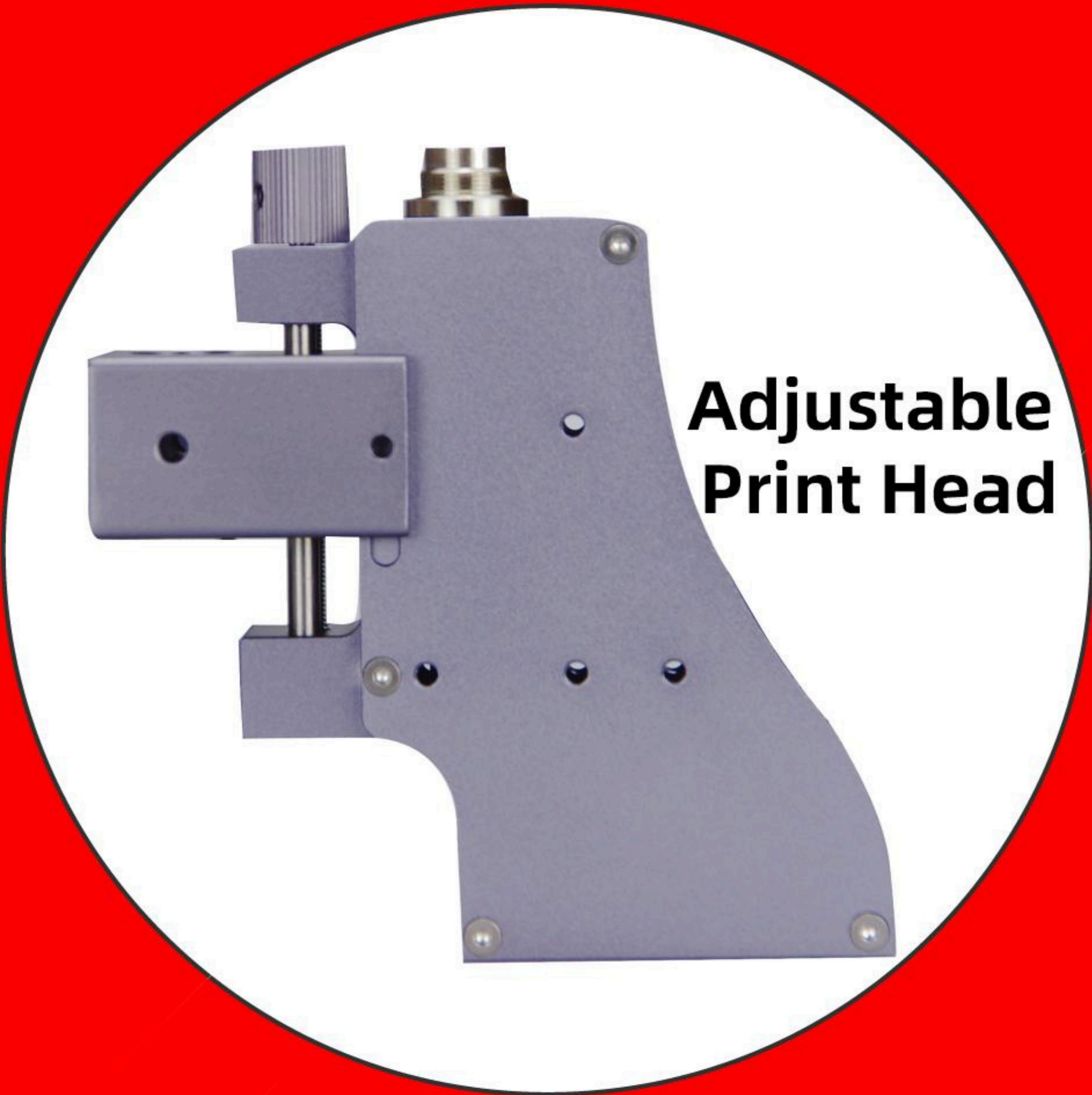
- Language

**21 languages, you can
add input methods and
fonts by yourself**



- Pint Head

**Adjustable Print Head
For Easier Installation**



Adjustable
Print Head

Language: Chinese, English, French, German, Spanish, Portuguese, Italian, Russian, Japanese, Korean, Arabic, Turkish And Other 21 Languages.

Print Content: Variable Code, QR Code, Barcode, Date, Time, Batch, Counter, Picture, Variable Information, Etc.

Font/Input Method: Can Be Added By Yourself.

Supported Image Formats: Jpg, Png, Tif, Bmp, Css, Web, Etc.

PC Software Format: MS EXCEL, MS ACCESS, SQL2000, SQL2005, SQL2008.

File Import Format: Xls.

Dynamic Code Supported Formats: Csv, Txt Xlsx, Xls.

Encryption Method: RFID.

Graphical Codes: Code 39, Code 128, UPCA, EAN8, EAN13, Data Matrix, EAN14, UPCE, INT25, ITF14, Code 93, PDF417, Grid Matrix, Code11, Code 39+, Code 16k, Code 49, Flattermarken, VIN, NVE-18, MicroPDF417, Micro QR Code, GS1 DataBar-14, GS1DataBar-Exp,GS1 DataBar-Ltd, GS1-DataBar-Stack,GS1-DataBar-Stack-Omni, GS1-DataBar-Exp-Stack,GS1-EAN128, GS1-DM, GS1-QR Code, Aztec Code, others can be customized.

Parameter

Operating System: Linux & Android

CPU: Quad Core 1.5GHz

Available Memory for Customers: 3G

Resolution: Portrait: 300 DPI / Landscape: 600 DPI

Speed: 100m/min at 300*600 DPI

m/min at 300*300 DPI

m/min at 300*200 DPI

Printing Distance: 2-5mm, the Best Printing Effect

Nozzle: 1~4

Maximum Printing Height:

12.7 or 25.4mm (Single Head)

25.4 or 50.8mm (Double Head)

38.1 or 76.2mm (3 Heads)

50.8 or 101.6mm (4 Heads)



Controller

Material: Aluminum Alloy.

Power Supply Requirements:

Input 100~240V, Output 32V/5A.

External Interface: USB2.0*2, USB3.0*2, RS232, Gigabit Ethernet Port, Synchronizer, Photoelectric Eye, Alarm Light.

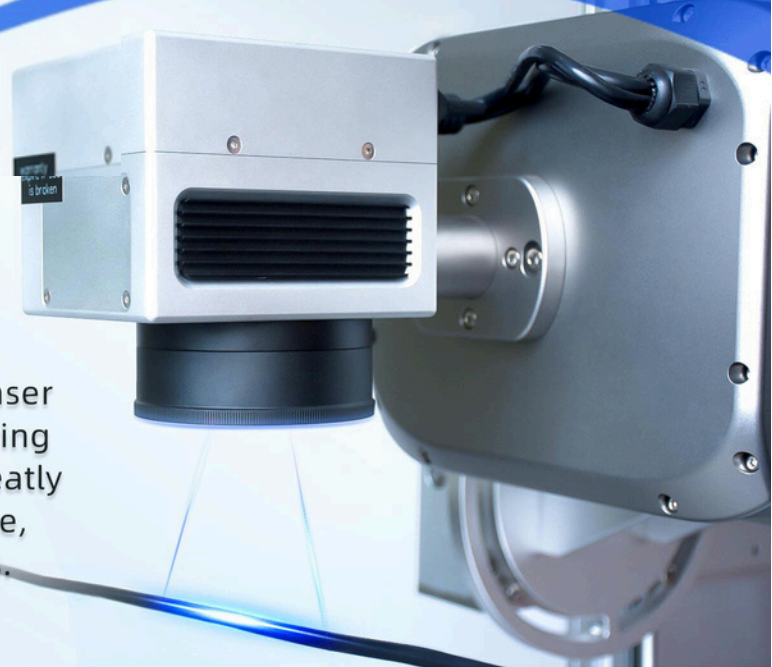


Standard Configuration

- | | |
|-------------------------------|---|
| ① Controller*1 | ⑦ Connector*1 |
| ② Power*1 | ⑧ Screw |
| ③ Adjustable Print Head*1 | ⑨ Print Head Protective Cover 12.7mm*1 |
| ④ Bracket*1 | ⑩ Print Head Protective Cover 25.4mm*1 |
| ⑤ Photoelectric Eye*1 | ⑪ Print Head Cable (1.5M)*1 |
| ⑥ Photoelectric Eye Bracket*1 | Optional: Synchronizer, Anti-Collision Print Head |

KMS UV Laser Printer

This UV laser printer replaces the traditional laser printer with faster speed. While effectively solving missed jets, jams, and high failure rates, it greatly improves the printing speed and response time, without adding consumables and saving costs.



1 Product Performance

- Simple installation operation, use industrial-grade embedded touch man-machine interface, which greatly improve stability and anti-interference ability.
- Customized software control system provides functions such as date generation, automatic coding, number hopping, which greatly meet various applications of coding occasions.
- Professionally developed hardware system with high efficiency, speed, and sensitivity, which effectively solve the problems of miss-spray, stuck, crash, and printing distortion.
- Optimally designed bracket and light path structure, make machine free of installation, convenient for mobile debugging, and print at any place.
- Simple control system, fast and easy to use.
- No consumables, easy maintenance and environmental protection.

2 Details Show



Precise Scale



Flexible Telescopic Support



LED Screen

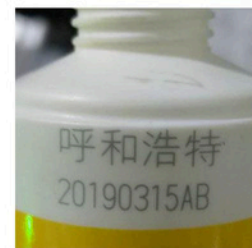
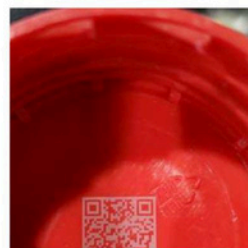
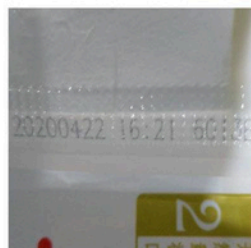


Water Tank Control Board

3 Technical Parameters

Technical index / model		INF603789	INF605789	INF610789
Parameters	Laser	UV Laser		
	Wavelength (nm)	355nm		
	Average Output Power (W)	0-3WContinuous adjust	0-5WContinuous adjust	0-10WContinuous adjust
	Repeat Frequency (kHz)	30~150kHz		
	Pulse Width (ns)	<15ns		<13ns
	Pulse Stability(%RMS)	< 3		
	Average Power Stability (%over12 hours)	< 3		
	Marking Speed	≤7000mm/s		
	Marking Clarity	Depends on material, machine power		
	Font Type	Built-in multiple font effect selection, font can be edited		
	Font Effect	Single-line and double-line printing, fonts can be edited and modified		
Optical Characteristics	Marking Range	Focusing lens F=160mm, range100×100mm (Standard) Optional other specifications		
	Working Focal Length	160mm±2mm (160 Focusing lens)		
Cooling System	Cooling Method	Air cooling / water cooling optional		
System Properties	Rated Power	0.8KW	1KW	1.5KW
	Power Requirements	220V/Simplex/50Hz/5A		
	Environmental Requirements	15~35°C, humidity20~80		
Others	Maintenance Method	Maintenance free (water cooling requires regular replacement of purified water)		
	Support Printing Text	Can print text, variable text, serial code, batch number, barcode, QR code, logo and pattern. The number of text printing lines and font size are not limited.		
	Applicable Materials	Accurate marking of special materials, mainly used for surface treatment of various daily chemical packaging, semiconductor silicon wafers, IC die, sapphire, polymer films, wires and cables		

4 Application Examples



Core strengths

smart

Built-in RtOS embedded intelligent operating system, operator Localization, system stability.

practical

Removable battery, long time standby, with the original All kinds of imported ink cartridges are widely used in various fields

worry

Machine free warranty for 1 year, lifetime warranty, team 7*24 hours a year for your intimate waiting

beautiful

Industry-leading industrial design, easy to carry, beautiful and light, ergonomic

convenient

360-degree omni-directional printing, hand-held online dual use, touch editing printing content and modifying parameters, no need to connect to a computer

Low cost

Integrated HP original imported print engine at lower cost Obtain higher printing quality



KMS 10

Hand-held printer

RtOS/ 4.3 inch capacitive touch screen

600dpi hd printing quality

Multilingual support | handwritten input



Spray print clearly
360° full range jet coding



Online editing
No need to connect to a computer



Color screen
ergonomic



Super-long standby
Battery detachable



Detailed parameters

nozzle	TIJ2.5 hot foam nozzle	engine	Original print driver module
processor	Quad-core CPU, 1.5ghz	distance	Best printing distance 2-5
precision	Up to 600DPI hd quality	Word height	Single printing 2-12.7mm a
ink color	Black, blue, yellow, red, green, invisible		
function	Chinese, English, numbers, symbols, LOGO, QR, bar code, variable data		
application	Sheet, carton, stone, pipe, cable, metal, plastic, electronic components, auto pa		
languages	English, Russian, French, Arabic, Traditional Chinese, Korean, Danish, Vietnam		

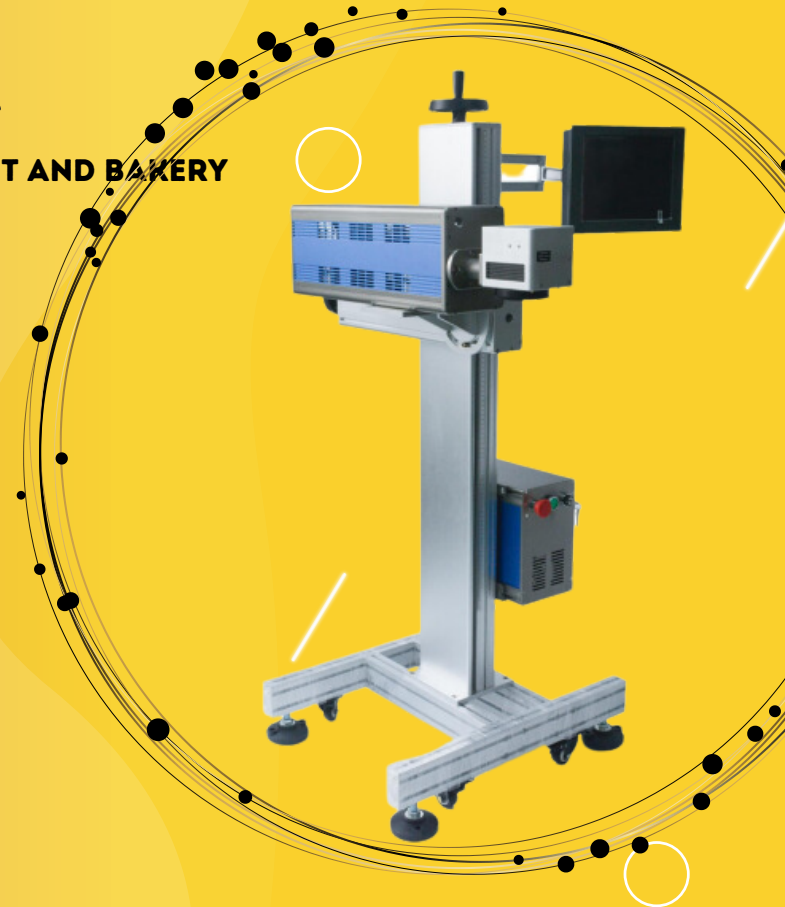


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KOTA JAKARTA BARAT, DAERAH KHUSUS IBUKOTA JAKARTA, 11750

PRODUCT LASER CO2 PRINTER CATALOGUE



KMS

CO2 Laser Printer



Model		KMS2120	KMS2130	KMS2160	KMS21100
Technical Parameters					
Character-istics	Material	Aluminum structure			
	Laser	Sealed metal radio frequency carbon dioxide laser generator			
	Continuous Output Power	≥20W	≥30W	≥60W	≥100W
	Laser Wavelength	10.6um			
	Frequency Range	0-20kHz			
	Power Stability	±5%rms			
	Marking Speed	≤7000mm/s			
	Deflection Scanning Galvanometer	High-precision dual-dimensional scanning system			
	Marking Clarity	Depends on material, machine power			
	Master	Highly integrated PCB, 10-inch screen			
	Operating System	WINDOWS			
Optical character-istics	Focusing Lens	F=160mm, Range 110×110mm (standard configuration) other specifications are optional			
	Working Focal Length	160mm±2mm (160 Focusing lens)			
	Font Type	Built-in selection of multiple font effects			
	Font Effect	Single-line and double-line printing, fonts can be edited and modified			
	Repeatability	< 15urad			
	Marking Range	Standard 110mm × 110mm (other ranges are optional)			
	Targeting	Red light positioning, focusing			
	Lines Of Marked Character	Any line within the marking range			
Cooling System	Cooling Method	Air-cooled			
System Parameters	Power Requirements	220V±10%/50HZ			
	Rated Power	≤1000W		≤2000W	
	Environmental Requirements	External temperature 0℃ -45℃; Humidity ≤95%; Non-condensing; No vibration			
	Size	450×455×1250mm			
Others	Maintenance Method	Lifetime maintenance free			
	Support Printing Text	Can print text, variable text, serial code, batch number, barcode, QR code, logo and pattern. The number of text printing lines and font size are not limited			
	Applicable Industry Or Material	Wire and cable; beverage bottle caps; packaging cartons; cooking oil barrels, pot lids; cans; leather; wood; glass; and various plastic materials			



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PRODUCT CATALOG



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Name	KMS-130
Voltage (V/Hz)	AC 220/50
Power (W)	150
Label Dimension Max (mm)	120 (W) x 400 (L)
Label Dimension Min (mm)	10 (W) x 30 (L)
Round Bottle Dimension Max (mm)	φ 125
Round Bottle Dimension Min (mm)	φ 20
Label Inner Core Dimension	Internal φ 75mm, External φ 300mm
External Dimension (mm)	580 x 680 x 860
Net Weight (kg)	45



Name	JXS-1	JXS-2
Voltage (V)	220	220
Packaging Speed (pcs/hr)	840	1680
Filling Content (ml)	0-250 (Adjustable)	0-250 (Adjustable)
Electric Motor Power (W)	750	1600
Heat Up Power (W)	800	1100
Size (cm)	170 x 55 x 140	170 x 55 x 140
Weight (kg)	350	400



Name	KMS-120 / 50
Diameter of cylinder	120mmφ
Text Height	50mm
Max Length of Text	240mm
For Cartons Length	200-520mm



Name	QCF-4
Voltage (V/Hz)	380 / 50
Packaging Speed (pcs/hr)	3840 - 4800
Filling Content (ml)	0-250
Electric Motor Power (W)	750
Heat Up Power (W)	3200
Air Pressure (Mpa)	0.5 - 0.75
Maximum Air (m³/m)	0.45
Size (cm)	300 x 85 x 175
Weight (kg)	1000



Name	KMS-1680-2L	KMS-3600-4L
Voltage (V)	220	220
Packaging Speed (pcs/hr)	1680	3360
Filling Content (ml)	0-250	0-250
Electric Motor Power (W)	1100	1500
Heat Up Power (W)	1600	3200
Size (cm)	210 x 75 x 150	250 x 85 x 150
Weight (kg)	400	500



Name	QCF-8	QCF-16
Voltage (V/Hz)	380/50	380/50
Packaging Speed (pcs/hr)	7680 - 9600	13440 - 17280
Filling Content (ml)	0-250 (Adjustable)	0-250 (Adjustable)
Electric Motor Power (W)	1100	1500
Heat Up Power (W)	6400	11200
Air Pressure (Mpa)	0.5 - 0.75	0.5 - 0.75
Maximum Air	0.45	0.5
Size (cm)	330 x 115 x 175	380 x 115 x 175
Weight (kg)	About 1800	About 2500



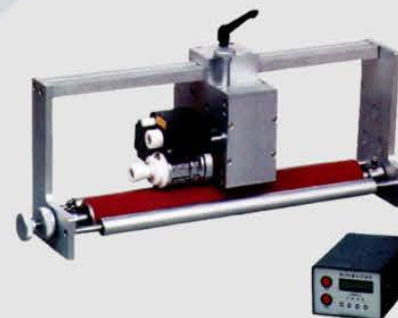
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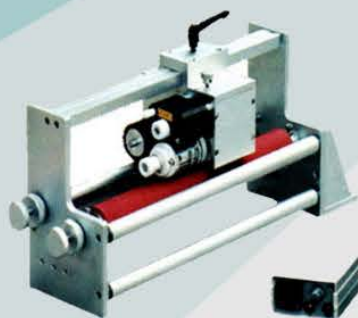
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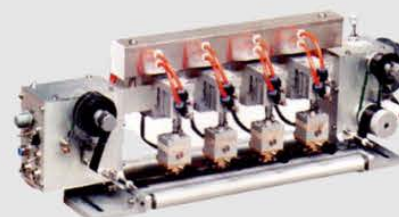
Name	KMS-100
Voltage (V/Hz)	AC 220/50
Power (W)	220
Printing Speed (pcs/min)	20- 120
Printing Area (mm)	12 x 30
Temp. Range (°C)	0- 300
Ink Roll Dimension(mm)	φ 35 x 30
Size (mm)	405 x 235 x 255
Weight (kg)	10



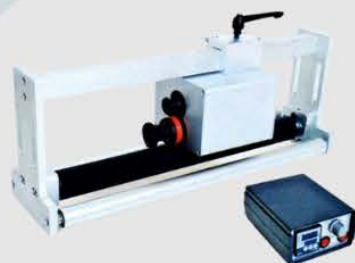
Name	KMS-300
Voltage (V/Hz)	AC 220/5
Power (W)	220
Printing Scope (mm)	60 x 50
Printing Speed (pcs/min)	40 - 300
Print Position	Set freely
Temp. Range (°C)	70 - 250
Width of Packing Film (mm)	450
Size (mm)	580 x 210 x 280
Weight (kg)	11



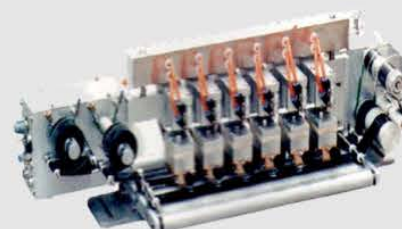
Name	KMS-200
Voltage (V/Hz)	AC 220/50
Power (W)	120
Printing Scope	5line Max 15 letters per line
Printing Speed (pcs/min)	20- 200
Print Position	Set freely
Temp. Range (°C)	0- 300
Width of Packing Film (mm)	450
Size (mm)	630 x 320 x 170
Weight (kg)	13



Name	KMS-401
Voltage (V/Hz)	AC 220/50
Power (W)	300
Printing Speed (pcs/min)	≥ 40
Hot Printer Width (mm)	35
Printing Area (mm)	4 x 35
Compressed air (kg/cm ²)	3
Size (mm)	200 x 200 x 250
Weight (kg)	13.5



Name	KMS-200 I
Voltage (V/Hz)	AC 220/50
Power (W)	200
Printing Speed (pcs/min)	0-300
Printing Area (mm)	12 x 30
Temp. Range (°C)	0- 300
Ink Roll Dimension(mm)	φ 35 x 30
Size (mm)	590 x 200 x 280
Weight (kg)	9



Name	KMS-602
Voltage (V/Hz)	AC 220/50
Power (W)	500
Printing Speed (pcs/min)	40
Hot Printer Width (mm)	35
Printing Area (mm)	4 x 35
Compressed air (kg/cm ²)	3
Size (mm)	700 x 230 x 250
Weight (kg)	17.5



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Name	KMS-50 Z
Power Supply (V/Hz)	AC 220/50
Power (W)	370
Operation Type	Electric
Cap Diameter (mm)	φ 25 - φ40
Applicable Bottle Height (mm)	50-320
Capacity (bottles/h)	1200
Type of Cap	Plastic Cap
Dimension (mm)	550 x 200 x 920
Net Weight (kg)	65



Name	KMS-50 D
Power Supply (V/Hz)	AC 220/50
Power (W)	370
Operation Type	Electric
Cap Diameter (mm)	φ 20 - φ40
Applicable Bottle Height (mm)	100-300
Capacity (bottles/h)	1200
Type of Cap	Metal Cap
Dimension (mm)	550 x 200 x 920
Net Weight (kg)	65



Name	KMS-390
Voltage (V/Hz)	380/50
Power (W)	7500
Area of Packaging (mm)	390 x 540
Packaging Speed (pcs/h)	50-60
Package Material	PVC PE Skin Packaging Film
Film Width (mm)	450
Dimension (mm)	1500 x 600 x 1350
Net Weight (kg)	135



Name	KMS-F 500	KMS-F 1000
Voltage (V/Hz)	AC 220/50	AC 220/50
Power (W)	20	20
Gas Pressure (Mpa)	0.4-0.6	0.4-0.6
Filling Range (ml)	100-500	200-1000
Filling Capacity (times/min)	10-18	10-18
Filling Accuracy	1%	1%
Dimension (mm)	100 x 50 x 105	110 x 50 x 105
Net Weight (kg)	35	40



Name	KMS-F-500 T	KMS-F-1000 T
Voltage (V/Hz)	AC 220/50	AC 220/50
Power (W)	20	20
Gas Pressure (Mpa)	0.4-0.6	0.4-0.6
Filling Range (ml)	100-500	200-1000
Filling Capacity (times/min)	10-18	10-18
Filling Accuracy	≤ 1%	≤ 1%
Dimension (mm)	88 x 25 x 65	99 x 25 x 65
Net Weight (kg)	20	25



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Name	KMS-6050
Voltage (V/Hz)	AC 220/50
Power (W)	200
Max. Carton Size (mm)	500 x 600
Min. Carton Size (mm)	160 x 150
Speed (m/min)	20
Available Adhesive Tape	BOPP, water-free adhesive tape, PVC adhesive tape
Height to Table (mm)	635 - 780
Width (mm) of Adhesive Tape (mm)	48, 60, 76
Dimension (mm)	1755 x 800 x (960-1605)
Net Weight (kg)	150



Name	KMS-5050 A
Voltage (V/Hz)	AC 220/50
Power (W)	200
Max. Carton Size (mm)	500 x 500
Min. Carton Size (mm)	130 x 100
Speed (m/min)	20
Available Adhesive Tape	BOPP, water-free adhesive tape, PVC adhesive tape
Height to Table (mm)	580-780
Width (mm) of Adhesive Tape (mm)	48, 60, 76
Dimension (mm)	1730 x 950 x (960-1550)
Net Weight (kg)	120



Name	KMS-3000 A
Voltage (V/Hz)	220/50
Power (W)	3000
Sealing Diameter (mm)	Φ16 - Φ 120
Sealing Speed (bottle/min)	0 - 300
Container Height (mm)	30-260
External Dimensions (mm)	Main body 1800 x 420 x 1450
External Dimensions (mm)	Conveyor 1800 x 500 x 1300
Net Weight (kg)	Main body 90
Net Weight (kg)	Conveyor 80



Name	KMS-I
Voltage (V/Hz)	AC 220/50
Power (W)	320
Max. Strapping Size (mm)	Not Stipulated
Min. Strapping Size (mm)	60 x 30
Strapping Speed (sec/turn)	2.5
Strapping Force (N)	10-450 (adjustable)
Width of Strapping Belt (mm)	6-15 (adjustable)
Dimension (mm)	900 x 580 x 750
Net Weight (kg)	100



Name	KMS-II
Voltage (V/Hz)	AC 220/50
Power (W)	320
Max. Strapping Size (mm)	Not Stipulated
Min. Strapping Size (mm)	60 x 30
Strapping Speed (sec/turn)	2.5
Strapping Force (N)	10-450 (adjustable)
Width of Strapping Belt (mm)	6-15 (adjustable)
Dimension (mm)	1450 x 580 x 505
Net Weight (kg)	90



Name	KMS-450 E
Voltage (V/Hz)	AC 220/50
Power (W)	300
Max. Seal Width (mm)	450
Max. Temperature (°C)	160
Dimension (mm)	610 x 470 x 120
Net Weight (kg)	6.5



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Name	KMSQ-980 II
Voltage (V/Hz)	AC 220/50
Motor Power (W)	50
Sealing Power (W)	300 x 2
Suction Pump Power (W)	180
Printing Heating Power (W)	40 x 2
Speed (m/min)	0 - 12 (0 - 16)
Sealing Width (mm)	10
Temperature Range (°C)	0 - 300
Printing Type	Solid Ink Roller
Distance From Sealing Center to the Conveyor (mm)	10 - 40
Conveyor Size (mm)	1065 x 205
Max. Conveyor Loading For Single Bag (Kg)	≤ 1
Overall Conveyor Loading (kg)	≤ 3
Dimension (mm)	1065 x 900 x 900
Net Weight (kg)	62



Name	KMS-1370 AL/L
Voltage (V/Hz)	AC 220/50
Motor Power (W)	750
Sealing Power (W)	300 x 4
Speed (m/min)	0.8
Sealing Width (mm)	10
Temperature Range (°C)	0-300
Printing Type	Solid Ink Roller
Distance From Sealing Center to the Conveyor (mm)	450-900
Conveyor Size (mm)	2400 x 350
Max. Conveyor Loading For Single Bag (Kg)	≤ 20
Overall Conveyor Loading (kg)	≤ 60
Dimension (mm)	2430 x 740 x 1450
Net Weight (kg)	250



Name	KMSC-980 II
Voltage (V/Hz)	AC 220/50
Motor Power (W)	50
Sealing Power (W)	300 x 2
Suction Pump Power (W)	600
Printing Heating Power (W)	40 x 2
Speed (m/min)	0 - 12 (0 - 16)
Sealing Width (mm)	12
Temperature Range (°C)	0 - 300
Printing Type	Solid Ink Roller
Distance From Sealing Center to the Conveyor (mm)	10 - 40
Conveyor Size (mm)	1065 x 205
Max. Conveyor Loading For Single Bag (Kg)	≤ 1
Overall Conveyor Loading (kg)	≤ 3
Dimension (mm)	1065 x 550 x 900
Net Weight (kg)	80



Name	KMS-1120 LD
Voltage (V/Hz)	AC 220/50
Motor Power (W)	245
Sealing Power (W)	300 x 2
Printing Heating Power (W)	40 x 2
Speed (m/min)	0-10
Sealing Width (mm)	10
Temperature Range (°C)	0-300
Printing Type	Solid Ink Roller
Distance From Sealing Center to the Conveyor (mm)	100-700
Conveyor Size (mm)	1400 x 250
Max. Conveyor Loading For Single Bag (Kg)	≤ 5
Overall Conveyor Loading (kg)	≤ 15
Dimension (mm)	1450 x 680 x 1480
Net Weight (kg)	108



Name	KMS-980 AI
Voltage (V/Hz)	AC 220/50
Motor Power (W)	50
Sealing Power (W)	300 x 2
Printing Heating Power (W)	40 x 2
Speed (m/min)	0 - 12 (0 - 16)
Sealing Width (mm)	10
Temperature Range (°C)	0 - 300
Printing Type	Solid Ink Roller (mm)
Distance From Sealing Center to the Conveyor (mm)	10 - 40
Conveyor Size (mm)	930 x 153
Max. Conveyor Loading For Single Bag (Kg)	≤ 1
Overall Conveyor Loading (kg)	≤ 3
Dimension (mm)	950 x 400 x 430
Net Weight (kg)	45



Name	KMS-1370 AL/M
Voltage (V/Hz)	AC 220/50
Motor Power (W)	750
Sealing Power (W)	300 x 4
Speed (m/min)	0-8
Sealing Width (mm)	10
Temperature Range (°C)	0 - 300
Distance From Sealing Center to the Conveyor (mm)	330 - 530
Conveyor Size (mm)	1900 x 300
Max. Conveyor Loading For Single Bag (Kg)	≤ 20
Overall Conveyor Loading (kg)	≤ 60
Dimension (mm)	1950 x 550 x 1100
Net Weight (kg)	150



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FOOD PROCESSING, PACKAGING MACHINERY, CODING, HORECA EQUIPMENT AND BAKERY

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KOTA JAKARTA BARAT, DAERAH KHUSUS IBUKOTA JAKARTA, 11750



Name	KMS-980 AII
Voltage (V/Hz)	AC 220/50 110/60
Motor Power (W)	50
Sealing Power (W)	300 x 2
Printing Heating Power (W)	40 x 2
Speed (m/min)	0 - 12 (0 - 16)
Sealing Width (mm)	10
Temperature Range (°C)	0 - 300
Printing Type	Solid Ink Roller (mm)
Distance From Sealing Center to the Conveyor (mm)	200 - 320
Conveyor Size (mm)	930 x 153
Max. Conveyor Loading For Single Bag (Kg)	≤ 1
Overall Conveyor Loading (kg)	≤ 3
Dimension (mm)	950 x 400 x 670
Net Weight (kg)	50



Name	KMS-980 AIII
Voltage (V/Hz)	AC 220/50 110/60
Motor Power (W)	50
Sealing Power (W)	300 x 2
Printing Heating Power (W)	40 x 2
Speed (m/min)	0 - 12 (0 - 16)
Sealing Width (mm)	10
Temperature Range (°C)	0 - 300
Printing Type	Solid Ink Roller (mm)
Distance From Sealing Center to the Conveyor (mm)	10 - 40
Conveyor Size (mm)	930 x 153
Max. Conveyor Loading For Single Bag (Kg)	≤ 1
Overall Conveyor Loading (kg)	≤ 3
Dimension (mm)	950 x 550 x 950
Net Weight (kg)	52



Name	KMS-770 II
Voltage (V/Hz)	AC 220/50
Motor Power (W)	50
Sealing Power (W)	300 x 2
Speed (m/min)	0 - 12 (0 - 16)
Sealing Width (mm)	10
Distance From Sealing Center to the Conveyor (mm)	150 - 270
Temperature Range (°C)	0 - 300
Printing Type	Steel Whell Embossing
Conveyor Size (mm)	840 x 153
Max. Conveyor Loading For Single Bag (Kg)	≤ 1
Overall Conveyor Loading (kg)	≤ 3
Dimension (mm)	840 x 380 x 550
Net Weight (kg)	37



Name	KMS-770 III
Voltage (V/Hz)	AC 220/50
Motor Power (W)	50
Sealing Power (W)	300 x 2
Speed (m/min)	0 - 12 (0 - 16)
Sealing Width (mm)	10
Distance From Sealing Center to the Conveyor (mm)	10 - 40
Temperature Range (°C)	0 - 300
Printing Type	Steel Whell Embossing
Conveyor Size (mm)	840 x 153
Max. Conveyor Loading For Single Bag (Kg)	≤ 1
Overall Conveyor Loading (kg)	≤ 3
Dimension (mm)	840 x 550 x 800
Net Weight (kg)	40



Name	KMS-770 I
Voltage (V/Hz)	AC 220/50
Motor Power (W)	50
Sealing Power (W)	300 x 2
Speed (m/min)	0 - 12 (0 - 16)
Sealing Width (mm)	10
Distance From Sealing Center to the Conveyor (mm)	10 - 40
Temperature Range (°C)	0 - 300
Printing Type	Steel Whell Embossing
Conveyor Size (mm)	840 x 153
Max. Conveyor Loading For Single Bag (Kg)	≤ 1
Overall Conveyor Loading (kg)	≤ 3
Dimension (mm)	840 x 380 x 320
Net Weight (kg)	32



Name	KMS-200 DD	KMS-300 DD	KMS-400 DD
Voltage (V/Hz)	AC 220/50	AC 220/50	AC 220/50
Power (W)	200 x 2	200 x 2	200 x 2
Sealing Length (mm)	200	300	400
Sealing Width (mm)	14	14	14
Dimension (mm)	345 x 485 x 880	345 x 485 x 880	445 x 485 x 880
Weight (kg)	12	14	16



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Name	KMS-350	KMS-450	KMS-650
Voltage (V/Hz)	AC 220/50	AC 220/50	AC 220/50
Power (W)	1200	1250	1500
Sealing Length (mm)	350	450	650
Sealing Width (mm)	5, 10	5, 10	5, 10
Heat Time (sec)	0-2.5	0-2.5	0-2.5
Dimension (mm)	450 x 540 x 880	550 x 540 x 880	700 x 570 x 880
Weight (kg)	19	21	24



Name	KMSS-100	KMSS-200
Voltage (V/Hz)	AC 220/50	AC 220/50
Impulse Power (W)	180	260
Sealing Length (mm)	100	200
Sealing Width (mm)	2	2
Heat Time (sec)	0.2-1.3	0.2-1.3
Dimension (mm)	220 x 72 x 170	325 x 80 x 225
Weight (kg)	1.4	2.1



Name	KMSS-300	KMSS-400
Voltage (V/Hz)	AC 220/50	AC 220/50
Impulse Power (W)	430	600
Sealing Length (mm)	300	400
Sealing Width (mm)	2	2
Heat Time (sec)	0.2-1.3	0.2-1.3
Dimension (mm)	450 x 85 x 255	540 x 85 x 250
Weight (kg)	3.7	4.4



Name	KMSS-500 H	KMSS-600 H
Voltage (V/Hz)	AC 220/50	AC 220/50
Impulse Power (W)	650	780
Sealing Length (mm)	500	600
Sealing Width (mm)	3	3
Adjustable Heating Time (s)	0.2 - 3	0.2 - 3
External Dimension (LxW.H) (mm)	700.5 x 350 x 245	800.5 x 350 x 245
Net Weight (kg)	5	5.5

Name	KMSS-800 H	KMSS-1000 H
Voltage (V/Hz)	AC 220/50	AC 220/50
Impulse Power (W)	1050	1350
Sealing Length (mm)	800	1000
Sealing Width (mm)	3	3
Adjustable Heating Time (s)	0.2 - 3	0.2 - 3
External Dimension (LxW.H) (mm)	1000.5 x 350 x 245	1200.5 x 350 x 245
Net Weight (kg)	6.5	7.5

Name	KMS-280 A
Voltage (V/Hz)	AC 220/50
Sealing Power (W)	150
Ultimate Vacuum Pressure (KPa)	0.6
Quantity of Sealing Bar	1
Sealing Length (mm)	280
Sealing Width (mm)	8
External Dimensions (mm)	350 x 140 x 70
Net Weight (kg)	2.4



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Name	KMS-260T/1A
Voltage (V/Hz)	AC 220/50
Motor Power (W)	370
Sealing Power (W)	150
Ultimate Vacuum Pressure (KPa)	1
No.of Sealing Bars for Each Chamber	1
Chamber Dimension (mm)	282 x 385 x 100
Sealing Length (mm)	260
Sealing Width (mm)	5
Vacuum Pump Rate (m /h)	8
Material for Vacuum Chamber	Stainless Steel
Dimension (mm)	335 x 488 x 360
Net Weight (kg)	35



Name	KMS-600 S
Voltage (V/Hz)	AC 380/50
Motor Power (W)	1100
Sealing Power (W)	900
Ultimate Vacuum Pressure (KPa)	1
No.of Sealing Bars for Each Chamber	2
Chamber Dimension (mm)	700 x 620 x 250
Sealing Length (mm)	600
Sealing Width (mm)	10
Vacuum Pump Rate (m /h)	40
Material for Vacuum Chamber	Stainless Steel
Dimension (mm)	760 x 770 x 970
Net Weight (kg)	150



Name	KMS 400/2E	KMS 500/2E
Voltage (V/Hz)	AC 220/50	AC 220/50
Motor Power (W)	900	900
Sealing Power (W)	500	600
Ultimate Vacuum Pressure (KPa)	1	1
No.of Sealing Bars for Each Chamber	2	2
Chamber Dimension (mm)	440 x 420 x 130	530 x 525 x 140
Sealing Length (mm)	400	500
Sealing Width (mm)	10	10
Vacuum Pump Rate (m /h)	20	20
Material for Vacuum Chamber	Stainless Steel	Stainless Steel
Dimension (mm)	480 x 540 x 1010	650 x 580 x 1010
Net Weight (kg)	110	125



Name	KMS-800/2L	KMS-800/2L
Voltage (V/Hz)	380/50	380/50
Motor Power (W)	1800	1800
Sealing Power (W)	1000	1500
Ultimate Vacuum Pressure (KPa)	1	1
No.of Sealing Bars for Each Chamber	2	2
Chamber Dimension (mm)	806 x 606 x 190	1006 x 606 x 190
Sealing Length (mm)	570	570
Sealing Width (mm)	10	10
Vacuum Pump Rate (m /h)	20 x 2	20 x 2
Material for Vacuum Chamber	Stainless Steel	Stainless Steel
Dimension (mm)	886 x 724 x 1005	1086 x 720 x 1005
Net Weight (kg)	235	255



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Name	KMS-1040
Voltage (V/Hz)	380/50
Motor Power (W)	750 x 2
Sealing Power (W)	1500
Ultimate Vacuum Pressure (KPa)	1.0
No. of Sealing Bars for Each Chamber	2
Chamber Dimension (mm)	1035 x 450 x 170
Sealing Length (mm)	900 / 400
Sealing Width (mm)	10
Vacuum Pump Rate (m /h)	40
Material for Vacuum Chamber	Stainless Steel
Dimension (mm)	1110 x 625 x 870
Net Weight (kg)	200



Name	CJS-251 H1
Voltage (V/Hz)	AC 220/50
Power (W)	1000
Weighing Range (kg/bag)	10 - 25
Weighing Speed (bags/h)	480
Weighing Accuracy	± 0.2%
Net Weight (kg)	350



Name	KMS-610S/2A
Voltage (V/Hz)	380/50
Motor Power (W)	1100
Sealing Power (W)	1000
Ultimate Vacuum Pressure (KPa)	1.0
No. of Sealing Bars for Each Chamber	2
Chamber Dimension (mm)	720 x 550 x 160
Sealing Length (mm)	610
Sealing Width (mm)	10
Vacuum Pump Rate (m /h)	40
Material for Vacuum Chamber	Stainless Steel
Dimension (mm)	1485 x 735 x 940
Net Weight (kg)	240



Name	KMS-5045L
Voltage (V/Hz)	220/50
Power (W)	1200
Packaging Speed (pcs/h)	800 - 1200
Max. Packing Dimension (mm)	450 x 400 x 300
Max. Sealing Dimension (mm)	500 x 450
Dimension (mm)	1560 x 757 x 1040
Net Weight (kg)	125



Name	KMS-2000A
Voltage (V/Hz)	AC 220/50
Power (W)	900
Product Capacity (bags/min)	30
Packing Capacity (ml)	200 - 2000
Dimension (mm)	900 x 500 x 1900
Net Weight (kg)	200



Name	KMS-1230
Voltage (V/Hz)	380/50
Power (W)	14000
Max. Packing Size (mm)	φ 110 - φ 250
Packing Speed (pcs/h)	8000 - 12000
Tunnel Size (mm)	1500 x 120 x 300
Dimension (mm)	1800 x 600 x 1665
Weight (kg)	250



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Name	KMS-3020 A
Voltage (V/Hz)	220/50
Power (W)	5100
Loading (kg)	10
Speed (m/min)	0-10
Tunnel Size (mm)	900 x 300x(50-200)
Dimension (mm)	1200 x 500 x 1050
Net Weight (kg)	60



Name	KMS-S500 A	KMS-S500 C
Voltage (V/Hz)	AC 220/50	AC 220/50
Power (W)	500	600
Sealing Diameter (mm)	Φ20 - Φ100	Φ60 - Φ130
External Dimensions (mm)	340 x 290 x 150	340 x 290 x 150
Net Weight (kg)	5	5



Name	KMS-4525	KMS-4535
Voltage (V/Hz)	380v/50Hz (3PH)	380v/50Hz (3PH)
Power (W)	9000	9000
Loading (kg)	10	10
Max. Packing Size (mm)	700 x 400 x 200	700 x 400 x 300
Speed (m/min)	0~10	0~10
Tunnel Size (mm)	1000 x 450 x 250	1000 x 450 x 350
Dimension (mm)	1300 x 715 x 1455	1300 x 715 x 1555
Weight (kg)	185	195



Name	KMS-4525 A	KMS-4535 A
Voltage (V/Hz)	220/50	380/50
Power (W)	6500	9600
Loading (kg)	10	30
Speed (m/min)	0-10	0-10
Tunnel Size (mm)	900 x 450x(50-250)	1200 x 450 x (50-350)
Dimension (mm)	1200 x 650 x 1100	1600 x 650 x 1200
Net Weight (kg)	90	120



Name	KMS-1500A-1
Voltage (V/Hz)	AC 220/50
Power (W)	1500
Sealing Diameter (mm)	Φ20 - Φ50
Available Height (mm)	40-200
Speed (mm)	0-10
Production Capacity (pcs/min)	250 (Φ40mm flat capped and PE bottle)
External Dimensions (mm)	1150 x 480 x 400
Net Weight (kg)	38



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Name	KMS-P 500	KMS-P 1000
Voltage (V/Hz)	AC 220/50	AC 220/50
Power (W)	20	20
Gas Pressure (Mpa)	0.4-0.6	0.4-0.6
Filling Range (ml)	100-500	200-1000
Filling Capacity (times/min)	10-18	10-18
Filling Accuracy	1%	1%
Dimension (mm)	100 x 50 x 105	110 x 50 x 105
Net Weight (kg)	35	40



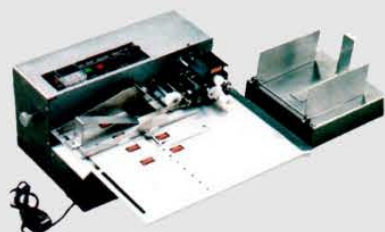
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Voltage (V/Hz)	AC 220/50	AC 220/50
Power (W)	20	20
Gas Pressure (Mpa)	0.4-0.6	0.4-0.6
Filling Range (ml)	100-500	200-1000
Filling Capacity (times/min)	10-18	10-18
Filling Accuracy	≤ 1%	≤ 1%
Dimension (mm)	88 x 25 x 77	101 x 25 x 77
Net Weight (kg)	27	32



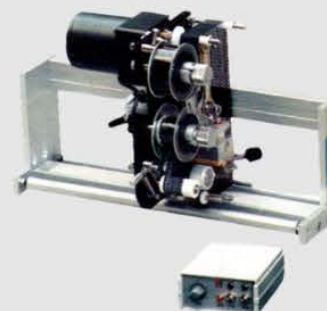
Name	KMS-8
Voltage (V/Hz)	AC 220/50
Power (W)	50
Thermal Printer Width (mm)	30
Size (mm)	250 x 150 x 220
Weight (kg)	2



Name	KMS-241B
Voltage (V/Hz)	AC 220/50
Power (W)	120 W
Printing Speed (pcs/min)	20- 120
Printing Area (mm)	11x35
Hot Printer Width (mm)	35
Size (mm)	350 x 350 x 350
Weight (kg)	10



Name	KMS-380 FK
Voltage (V/Hz)	AC 220/50HZ
Power (W)	180 W
Ink Size (mm)	φ 35 X 30
Speed (pcs/min)	300
Object Size	50-200L-30-300W
Printing Position	5 line Max 10letters per line
Printing Size (mm)	60-250
Type Size	Available
Machine Size (mm)	440 x 520 x 260
Weight (kg)	24



Name	KMS-241
Voltage (V/Hz)	AC 220/50
Power (W)	200 W
Printing Speed (pcs/min)	20- 120
Printing Area (mm)	11 x 35
Hot Printer Width (mm)	35
Size (mm)	410 x 200 x 250
Weight (kg)	10



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RIBBON TAPE



HOT INK ROLL



POWER SUPPLY &
SOLID STATE RELAY



CARTRIDGE HEATER



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CHARACTER HOLDER
FOR DATE CODING MACHINE



PROXIMITY SWITCH



CONNECTOR



ONE WAY BEARING



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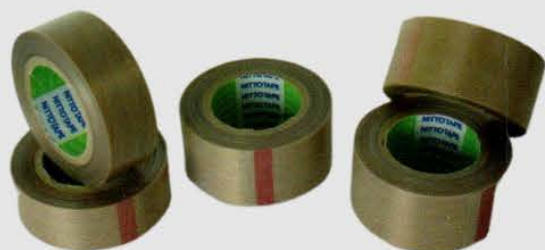
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PARTS CODING MS-200



PARTS CODING HP-241



NITTO TEFLON TAPE



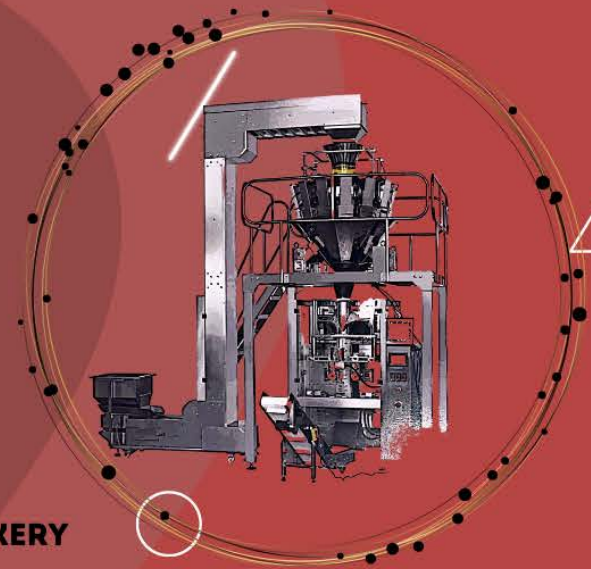
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AND CARTON CODER



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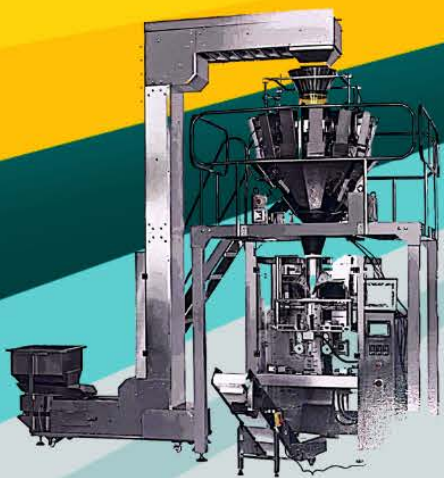
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PRODUCT BIG MACHINE CATALOG



Automatic Weigher Packing Machine



Name	KMS-720
Packing speed	10-50 bag/min
Bag size	(L)100-450mm (W)80-350mm
Bag making mode	Pillow-type bag, standing bag, punching device
Range of measuring	4000ml(max)
The maximum width of packing film	720mm
Air consumption	0.8Mpa300L/min
Main power/voltage	4KW/220V
Dimension	(L)1780×(W)1350×(H)2000mm
The weight of switchboard	800kg



3L



5L



0,2L

Name	KMS-W-14A/0,2L	KMS-W-4A/3L	KMS-W-2A/5L
Range	1 - 50 g	3 - 300 g	10 - 500 g
Accuracy	± 0.05 g	± 0.5 - 2 g	± 1 - 5 g
Max Speed	80 bags/min	45 bags/min	25 bags/min
Hopper Volume	0.2 L	3 L	5 L
Displayer	7 inch touch screen	7 inch touch screen	7 inch touch screen
Option	Pattern Bulk Hopper/Collection Hopper/Feed Divider		
Parameter	99 kinds	99 kinds	99 kinds
Power Requirements	AC 110 V / 220 V / 50 Hz / 60 Hz		
Dimention	950 x 850 x 850 mm	1350 x 945 x 970 mm	1042 x 956 x 1395 mm
Net Weight	240 kg	240 kg	250 kg



Vertical Packing Machine

KMS-300 G



KMS-280 P



KMS-280 L



Name	KMS-280 P	KMS-280 L	KMS-300 G
Bag-making length	50-150mm	50-150mm	50-180mm
Bag-making width	40-130mm	40-130mm	40-140mm
Packing film width	80-280mm	80-280mm	80-300mm
Packing capacity	3-30 / 30-100 grams	3-30 / 30-100 grams	5-100 grams
Packing speed	30-60 bags/minute	30-60 bags/minute	30-100 bags/minute
Power	2.0kw	2.5kw	2.0kw
Air Power	0.6-0.8Mpa	0.6-0.8Mpa	0.6-0.8Mpa
Overall Dimension	830*700*1580mm	830*700*1580mm	830*700*1580mm
Weight	300kg	300kg	300kg



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Name	KMS-150
Applicable Diameter	Ø35-95 mm
Label Height	20-140 mm
Label Length	50-320 mm
Labeling Precision	±1 mm
Capacity	≤7200 Bottles/min
Power Source	220V, 50HZ
Power	2.2 KW
Weight	350 Kg
Dimension	2500×1000×1700 mm



KMS-G-120



KMS-Y-500

Name	KMS-G-120	KMS-G-250-2	KMS-Y-500	KMS-Y-60-2
Filling range	10 - 120ml	25 - 250ml x 2	50 - 500ml	5 - 60ml x 2
Ideal filling range	50 - 120ml	100 - 250ml x 2	200 - 500ml	25 - 60ml x 2
Air pressure range	0.4 - 0.6Mpa	0.4 - 0.6Mpa	0.5 - 0.8Mpa	0.4 - 0.6Mpa
Filling speed	0-30Bottle/min	0-30Bottle/min x 2	0-50 Bottle/min	0-50 Bottle/min
Filling precision	1% liquid	2% Paste	1% liquid	1% liquid
Weight	18 Kg	33 Kg	20.5 Kg	20.5 Kg
Host size	960×258×565	1020×343×799	1100×380×480	778×289×480



KMS-G-250-2



KMS-Y-60-2

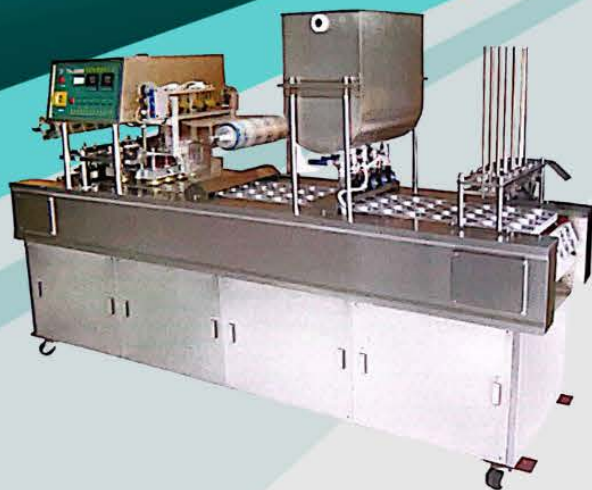


CV. KEMILAU MANDIRI SEJAHTERA

FOOD PROCESSING, PACKAGING MACHINERY, CODING, HORECA EQUIPMENT AND BAKERY

RUKO KOSAMBI BARU BLK. A EXT. 1 NO.57, DURI KOSAMBI, KECAMATAN CENGKARENG,
KOTA JAKARTA BARAT, DAERAH KHUSUS IBUKOTA JAKARTA, 11750

Autocup Packing Machine



Name	KMS-3600
Power Supply	1Ø-220VAC/50HZ /3.5 KW
Output Capacity	4000 Cup/hr
Filling Content	80~350 ml
Cup Bucket Diameter	69 mm
Driver System	Gear Box Reducer
Speed Changing	Fix
Temperature Range	0-280°C
Machine Dimension	2500×850×1500mm
Machine weight	650 Kg



Name	KMS-DP-8(4X2)	KMS-DP-8(8X2)
Electrical Power	3Ø-380VAC/50HZ /8 KW	3Ø-380VAC/50HZ /11 KW
Packing Speed	7000~8500 Cph	14400~21000 Cph
Filling Content	80~350 ml	80~350 ml
Driver System	Gear Box Ratio	Gear Box Ratio
System Control	Relay conventional	Relay conventional
Temperature range	0-300°C	0-300°C
Air Pressure	0.5MPa-0.8MPa	0.5MPa-0.8MPa
Max Air Consumption	0.6m³/m	0.6m³/m
Dimension	4000×850×1600mm	4100×1350×1600mm
Aprox Weight	1 T	2.5 T



3 in 1 Monoblock Bottle Filling



Name	KMS-GF-16-16-6
Washing heads	16
Filling Heads	16
Caping Heads	6
Production Capacity	6000 b/h (500ml)
Motor power	3KW



Name	KMS-GF-24-24-8
Washing heads	24
Filling Heads	24
Caping Heads	8
Production Capacity	10000 b/h (500ml)
Motor power	4KW



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Sleeve Shrink Labeling Machine



Name	KMS-J-1
Capacity	15000 BPH
Label Norm	Ø 30 - 100 mm
Diameter of the bottle	Ø 28 - 125 mm
Length of Label	30 -250 mm
Label Thickness	≥ 0.035 mm
Material of Label	PVC / PET / OPP
Dimension	L 3200 x w 1180 x H 2000 mm
Weight	700 Kg

Vibrator Separator



Please Contact For Specifications



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FOOD PROCESSING, PACKAGING MACHINERY, CODING, HORECA EQUIPMENT AND BAKERY

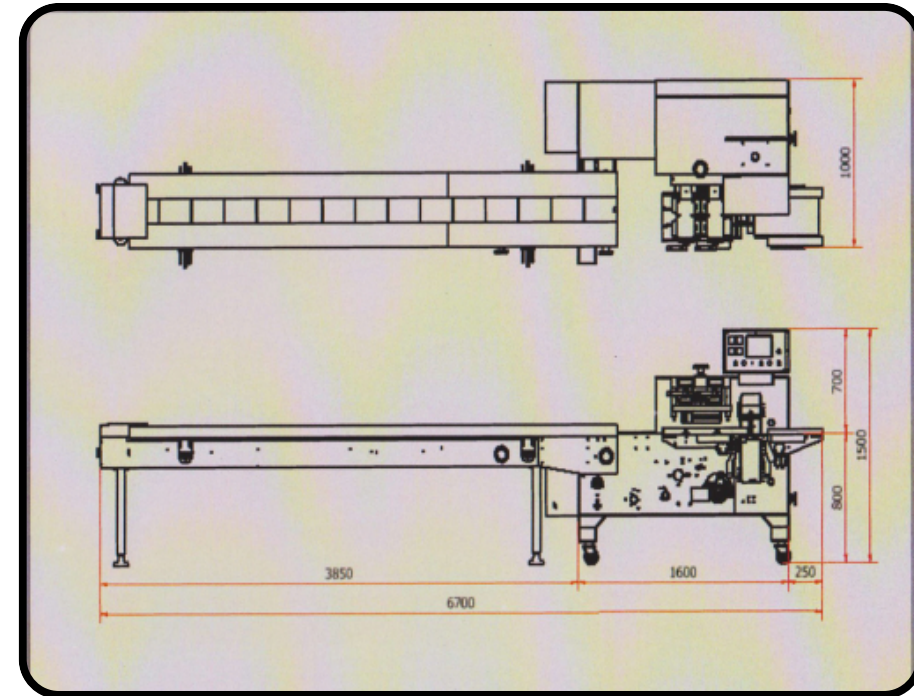
RUKO KOSAMBI BARU BLK. A EXT. 1 NO.57, DURI KOSAMBI, KECAMATAN CENGKARENG,
KOTA JAKARTA BARAT, DAERAH KHUSUS IBUKOTA JAKARTA, 11750

PRODUCT HORIZONTAL PACKING CATALOGUE



TECHNIICAL SPECIFICATION

Product Size Limits	: L 40 - 200 mm
	: W 50 - 200 mm
	: H up to 100 mm
Wrapping Material Film	Roll heat - Sealing film
Dimension : With	: up to 380 mm
	Outer diameter : up to 350 mm
	Core diameter : 76 mm
Capacity	: 40 - 80 ppm (depending on product and Film characteristics)
Power Consumption	: 1 Phase. 220 Volt. 3.5 KW
Machine Dimension	: W 1000 x L 6700 x H 1500
Weight	: Approx 1500 kg

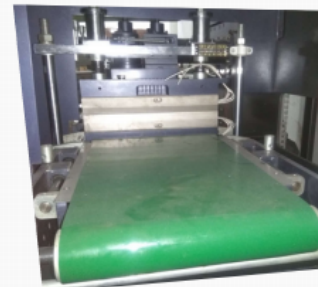


STANDART FEATURE

- Electrical Controll with PCB
- Cantilevered body for maximum hygiene and easy cleaning
- Adjustable Conveyor Input, Hopper and machine feet
- 2 motor driver 0.37 KW, 1.5 KW
- 4 meter product infield conveyor
- Single reel holder with mechanical brake
- Two sets of roller seal, cold - hot with Preheated
- Operator panel with machine controls buttons and switches
- Cutter end seal with Box Motion System

- UNDER FILM ROLL
- BOX MOTION CUTTING
- ADJUSTABLE HOPPER
- ADJUSTABLE CONVEYOR IN-PUT

BOX MOTION SYSTEM



TECHNICAL SPECIFICATION

Product Size Limits : L 40 - 300 mm : W 20 - 160 mm : H up to 60 mm
: Most heat - Sealing film

Wrapping Material Film Reel
Dimension : With : up to 380 mm
Outer diameter : up to 350 mm
Core diameter : 76 mm

Capacity : 40 - 150 ppm (depending on product and Film characteristics)

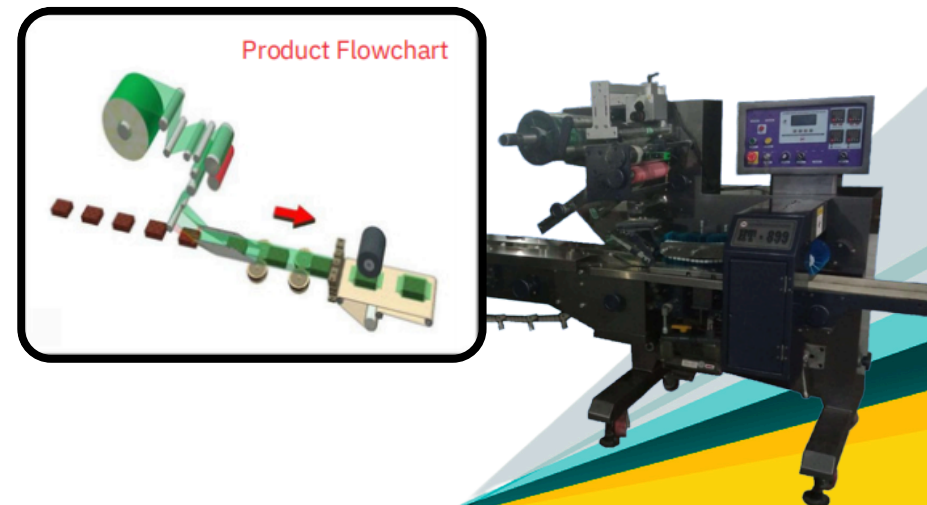
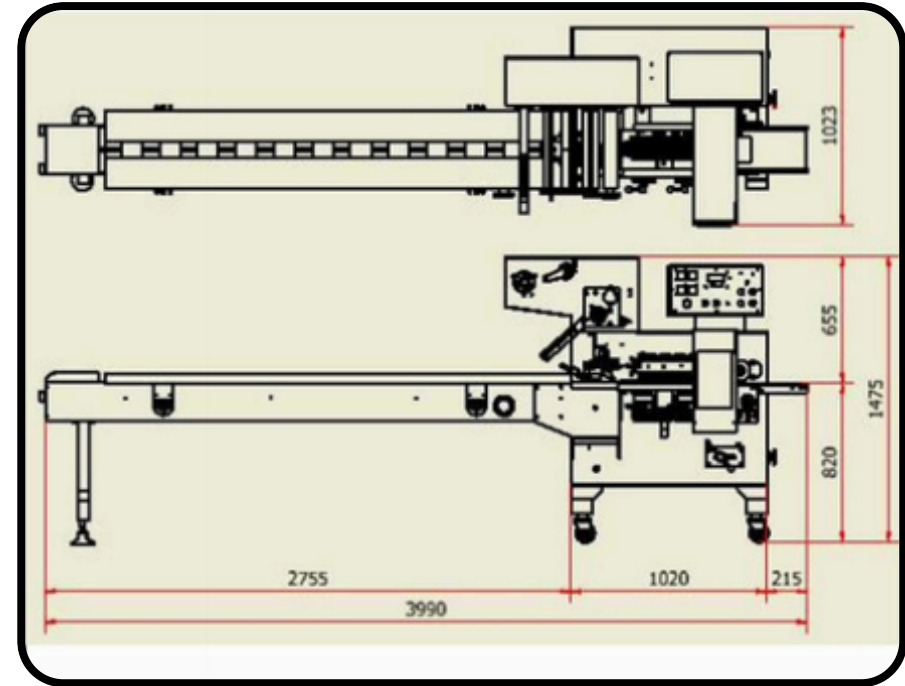
Power Consumption : 1 Phase. 220 Volt. 3.5 KW

Machine Dimension : W 1020 x L 3990 x H 1475

Weight : Approx 1100 kg

STANDART FEATURE

- Electrical Controll with PCB
- Cantilevered body for maximum hygiene and easy cleaning
- Adjustable machine feet
- 0.75 KW AC motor with frequency inverter speed motor
- 2.7 meter product infield conveyer
- Single reel holder with mechanical brake
- Two sets of roller seal, cold - hot with Preheated
- Operator panel with machine controls buttons and switches
- Two motor driver systems





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FOOD PROCESSING, PACKAGING MACHINERY, CODING, HORECA EQUIPMENT AND BAKERY

RUKO KOSAMBI BARU BLK. A EXT. 1 NO.57, DURI KOSAMBI, KECAMATAN CENDOKRENG,
KOTA JAKARTA BARAT, DAERAH KHUSUS IBUKOTA JAKARTA 11751

VERTICAL MACHINE



GAMBAR



TYPE :KMS 200S



TYPE :KMS 203S



TYPE :KMS 203TC

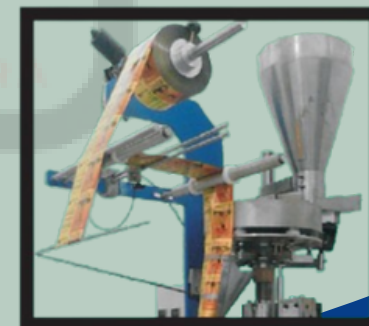
Spesifikasi Vertical Machine

No.	Type Machine	spesifikasi		Body Dimensi	Dimensi Takaran	Cup	System	Bandrol Max
		Seal Center	End Seal					
1	Type KMS-200 S	150mm	130mm	P 685 x L 580 x T 1500	Ø 350mm	6	Analog / Automation	380mm
2	Type KMS-300 M	200mm	150mm	P 685 x L 580 x T 1650	Ø 450mm	6	Analog / Automation	380mm
3	Type KMS-300 J	260mm	170mm	P 680 x L 580 x T 1800	Ø450mm	6	Analog / Automation	380mm

Spesifikasi Triset Machine

No.	Type Machine	spesifikasi		Body Dimensi	Dimensi Takaran	Cup	System	Bandrol Max
		Seal Center	End Seal					
1	Type KMS-203 S	200mm	130mm	P 685 x L 580 x T 1300	Ø350mm	6	Analog / Automation	380mm
2	Type KMS-203 TC	200mm	130mm	P 685 x L 580 x T 1300	Ø350mm	6	Automation	380mm

OFFICE : RUKO KOSAMBI BARU BLOK A EXT I NO 57,
CENGKARENG, JAKARTA BARAT, 11750
TELP :081380077788

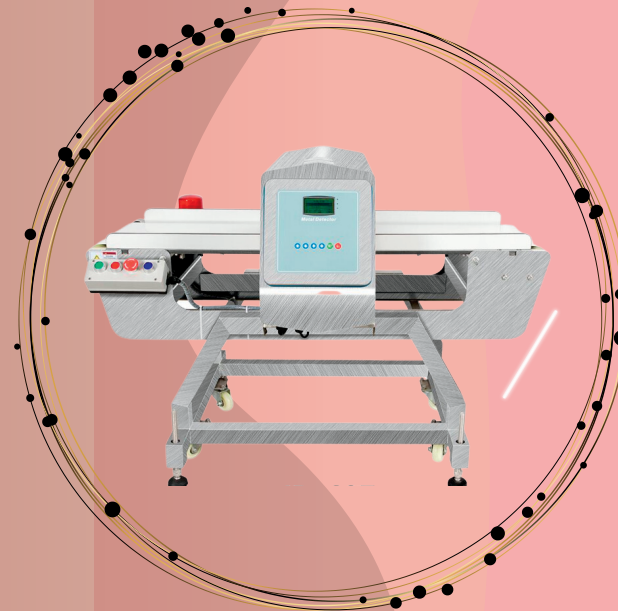
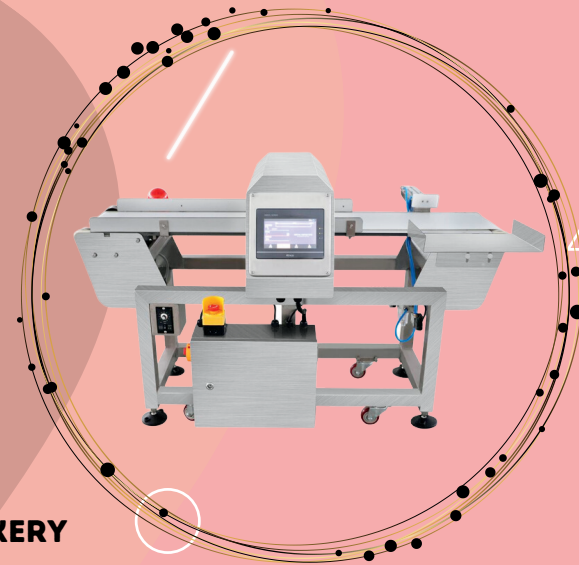




CV. KEMILAU MANDIRI SEJAHTERA

FOOD PROCESSING, PACKAGING MACHINERY, CODING, HORECA EQUIPMENT AND BAKERY

RUKO KOSAMBI BARU BLK. A EXT. 1 NO.57, DURI KOSAMBI, KECAMATAN CENGKARENG,
KOTA JAKARTA BARAT, DAERAH KHUSUS IBUKOTA JAKARTA, 11750



PRODUCT METAL DETECTOR CATALOGUE

Metal Detector

KMS-608



- **金属检测区 (龙门) Metal detection area (gantry)**
检测通过检测区域的产品是否含有金属
Detects the presence of metals in products passing through the testing area
- **数码显示屏 (可定制) Digital display (customizable)**
按键式触控台、清晰简易、操作简单
Push-button touch panel, clear and simple, easy to operate
- **报警灯 Alarm light**
检测到金属报警灯闪红光
Detected metal alarm light flashes red
- **食品级传送带 (可选) Food grade conveyor belts (Optional)**
食品级别专用传送带, 安全保障, 环保耐用
Food-grade conveyor belt, safety and security, environmental protection and durable
- **微电脑控制部分 Microcomputer control section**
对检测信号进行调节, 产品效应设置等
Adjustment of detection signals, product effect settings, etc.
- **304不锈钢材质 (可选) 304 stainless steel material (Optional)**
精钢制作、厚实耐用、可定制316不锈钢材质
Steel production, thick and durable, can be customized 316 stainless steel material
- **设备电路箱 Equipment circuit box**
电路板调节、线路安放、
Circuit board adjustment, circuit placement
- **开关装置**
皮带运行和停止开关、紧急开关
Technical alarm light flashes red when detected

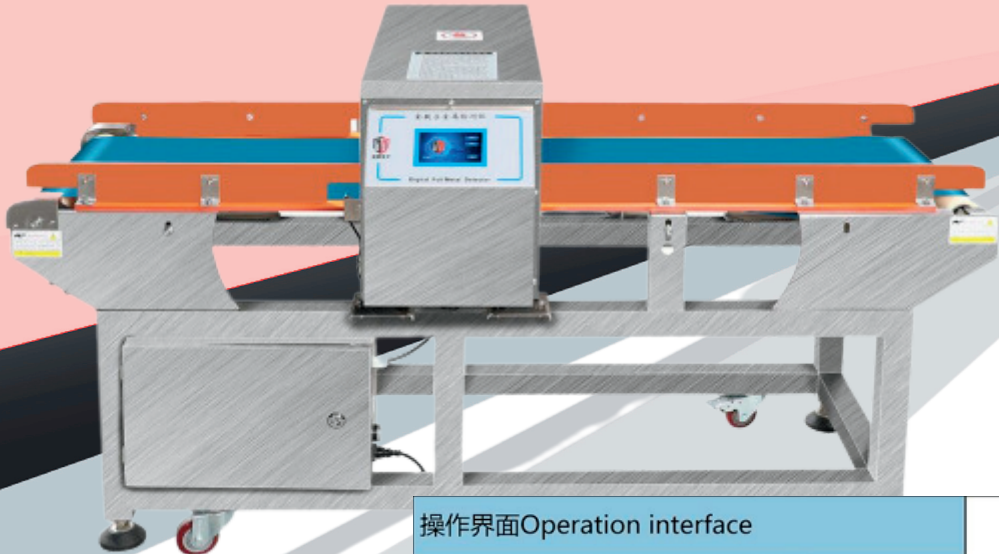
Metal Detector

KMS-608

检测通道Detecting Tunnel	宽300x高120mm(可定制) W300xH120mm (customizable)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
检测方式Detection method	电磁波检测 Electromagnetic wave detection
测试灵敏度Test sensitivity	铁球 ϕ 0.8 mm，铜球 ϕ 1.0mm，不锈钢 ϕ 1.5mm Iron ball ϕ 0.8mm, copper ball ϕ 1.0mm, stainless steel ϕ 1.5mm
灵敏度调节sensitivity modulation	100级 Level 100
报警方式Alarm method	声光报警、停机、倒带（更多方案可定制） Sound and light alarm, stop, rewind (more programs can be customized)
输送速度Conveying speed	定速20米/分钟或调速15-30米/分钟(速度可定制) Fixed speed 20 m / min or adjustable speed 15-30 m / min (speed can be customized)
剔除方式Rejection method	推杆、摆臂、升降、气吹等（可定制） Push rod, swing arm, lift, air blow, etc. (Customizable)
输送带离地高度Belt Height from Ground	750mm（高度可定制） 750mm (height can be customized)
记忆产品参数Memory product parameters	60种 60 products
输入电压/功率Input voltage/power	单相220VAC或110VAC200W Single-phase 220VAC or 110VAC 200W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
机器重量Machine weight	180KG
外型尺寸External dimensions	1500x920x1010mm(可定制) 1500x920x1010mm(Customizable)

Metal Detector

KMS-602



操作界面Operation interface	4.3寸触控显示屏 4.3-inch touchscreen display
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
检测方式Detection method	电磁波检测 Electromagnetic wave detection
测试灵敏度Test sensitivity	铁球 ϕ 0.8 mm, 铜球 ϕ 1.0mm, 不锈钢 ϕ 1.5mm Iron ball ϕ 0.8mm, copper ball ϕ 1.0mm, stainless steel ϕ 1.5mm
灵敏度调节sensitivity modulation	100级 Level 100
报警方式Alarm method	声光报警、停机、倒带（更多方案可定制） Sound and light alarm, stop, rewind (more programs can be customized)
输送速度Conveying speed	定速20米/分钟或调速15-30米/分钟(速度可定制) Fixed speed 20 m / min or adjustable speed 15-30 m / min (speed can be customized)
检测通道Detection channel	宽400mm*高100mm(可定制) W400mm*H100mm(Customizable)
输送带离地高度Belt height above ground	670mm(高度可定制) 670mm(Height can be customized)
记忆产品参数Memory product parameters	12种, 100种(可选) 12 kinds, 100 kinds (optional)
输入电压/功率Input voltage/power	单相220VAC或110VAC200W Single-phase 220VAC or 110VAC 200W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
机器重量Machine weight	120kg
外型尺寸External dimensions	1600x870x890mm(可定制) 1600x870x890mm(Customizable)
剔除方式Rejection method	推杆、摆臂、升降、气吹等（可定制） Push rod, swing arm, lift, air blow, etc. (Customizable)

Metal Detector

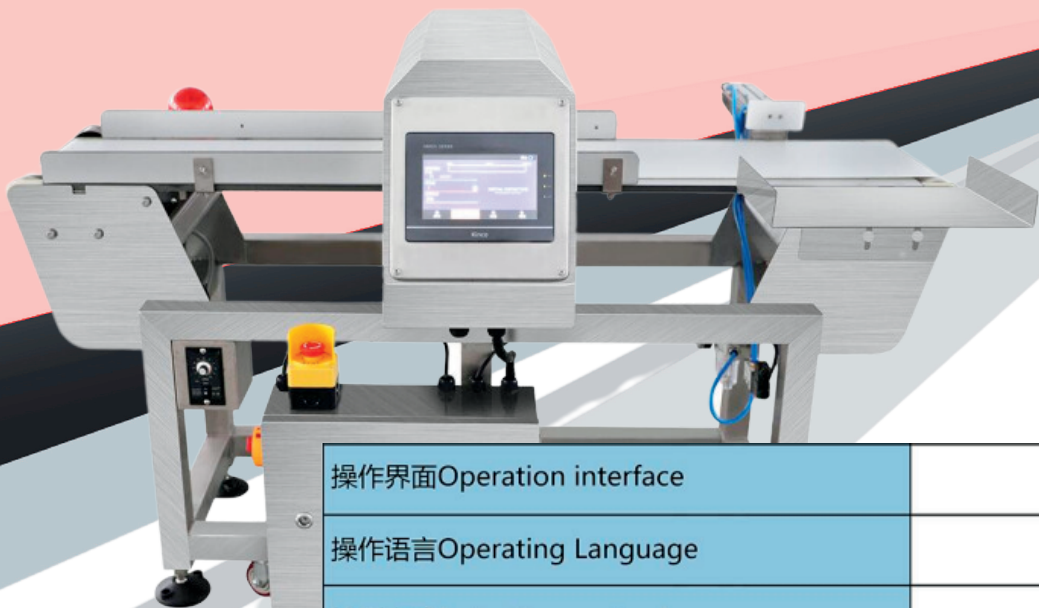
KMS-603



操作界面Operation interface	7寸触控显示屏 7-inch touchscreen display
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
检测方式Detection method	电磁波检测 Electromagnetic wave detection
测试灵敏度Test sensitivity	铁球 ϕ 0.8 mm, 铜球 ϕ 1.0mm, 不锈钢 ϕ 1.5mm Iron ball ϕ 0.8mm, copper ball ϕ 1.0mm, stainless steel ϕ 1.5mm
灵敏度调节sensitivity modulation	100级 Level 100
报警方式Alarm method	声光报警、停机、倒带（更多方案可定制） Sound and light alarm, stop, rewind (more programs can be customized)
输送速度Conveying speed	定速20米/分钟或调速15-30米/分钟(速度可定制) Fixed speed 20 m / min or adjustable speed 15-30 m / min (speed can be customized)
检测通道Detection channel	宽400mm*高100mm(可定制) W400mm*H100mm(Customizable)
输送带离地高度Belt height above ground	670mm(高度可定制) 670mm(Height can be customized)
记忆产品参数Memory product parameters	12种, 100种(可选) 12 kinds, 100 kinds (optional)
输入电压/功率Input voltage/power	单相220VAC或110VAC200W Single-phase 220VAC or 110VAC 200W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
机器重量Machine weight	120kg
外型尺寸External dimensions	1600x870x890mm(可定制) 1600x870x890mm(Customizable)
剔除方式Rejection method	推杆、摆臂、升降、气吹等（可定制） Push rod, swing arm, lift, air blow, etc. (Customizable)

Metal Detector

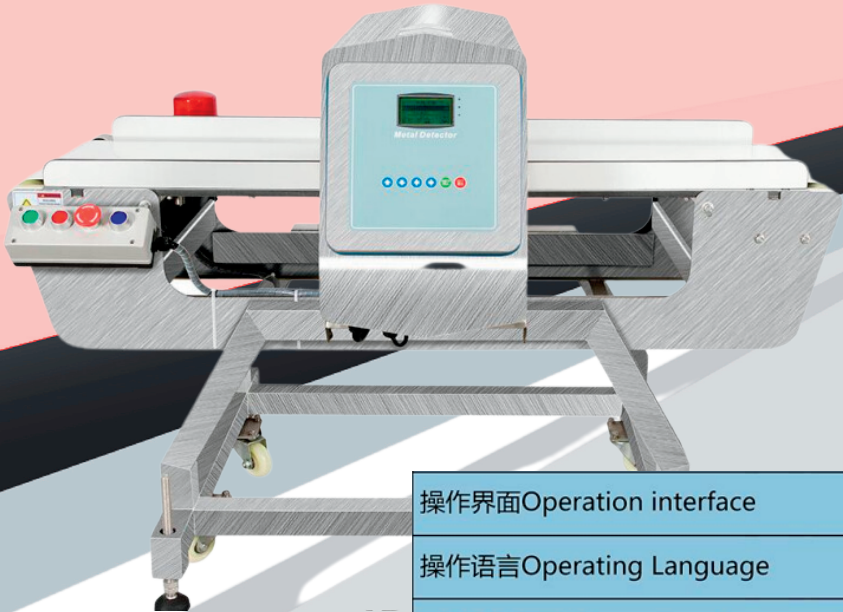
KMS-606



操作界面Operation interface	7寸彩色TFT触摸显示屏/数码显示 7-inch color TFT touchscreen display / digital display
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
检测方式Detection method	磁场诱导 Magnetic field induction
测试灵敏度Test sensitivity	铁球 $\phi 0.8-1.0$ - mm Iron ball $\phi 0.8-1.0$ - mm.
灵敏度调节sensitivity modulation	1-10级 Level 1-10
报警方式Alarm method	声光报警、停机、倒带（更多方案可定制） Sound and light alarm, stop, rewind (more programs can be customized)
输送速度Conveying speed	28米/分钟(选调速设置) 28m/min (optional speed adjustment setting)
检测通道Detection channel	宽400mm*高100mm(可定制) W400mm*H100mm(Customizable)
输送带离地高度Belt height above ground	670mm(高度可定制) 670mm(Height can be customized)
输入电压/功率Input voltage/power	单相220VAC或50Hz/200W Single-phase 220VAC or 50Hz/200W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
机器重量Machine weight	80kg
外型尺寸External dimensions	1500x800x890mm(可定制) 1500x800x890mm(Customizable)
剔除方式Rejection method	推杆、摆臂、升降、气吹等（可定制） Push rod, swing arm, lift, air blow, etc. (Customizable)

Metal Detector

KMS-607



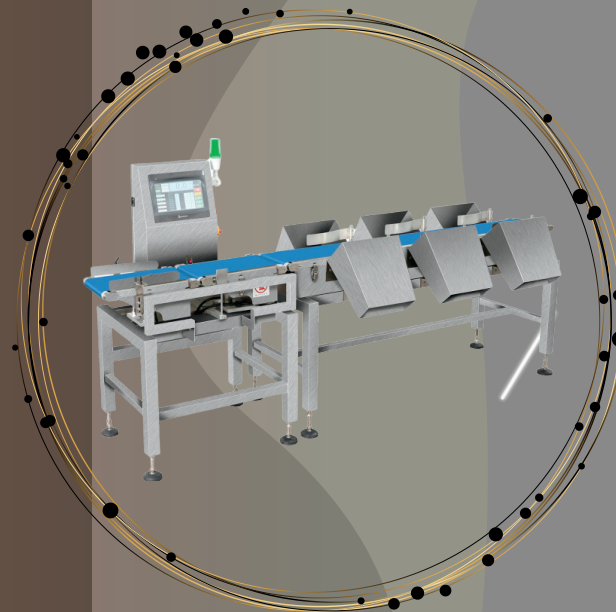
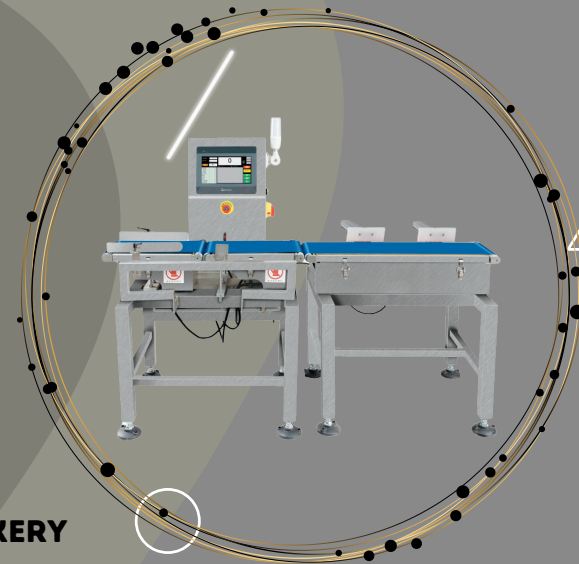
操作界面Operation interface	4.3寸单色显示屏/平面按键 4.3-inch monochrome display / flat keys
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
工作频率/增益Operating frequency/gain	50KHz至1000KHz/高低增益可调节 50KHz to 1000KHz/High and Low Gain Adjustable
测试灵敏度Test sensitivity	铁球 ϕ 1.0-1.2 mm, 铜球 ϕ 1.2-1.5mm, 不锈钢 ϕ 1.5-2.0mm Iron ball ϕ 1.0-1.2 mm, copper ball ϕ 1.2-1.5mm, stainless steel ϕ 1.5-2.0mm
检测速度Detection speed	0.5米/分钟至80米/分钟 0.5m/min to 80m/min
报警方式Alarm method	声光报警、停机（更多方案可定制） Sound and light alarm, shutdown (more programs can be customized)
输送速度Conveying speed	定速20米/分钟或调速15-30米/分钟(速度可定制) Fixed speed 20 m / min or adjustable speed 15-30 m / min (speed can be customized)
检测通道Detection channel	宽400mm*高120mm(可定制) W400mm*H120mm(Customizable)
输送带离地高度Belt height above ground	700+50mm(高度可定制) 700+50mm(Height can be customized)
记忆产品参数Memory product parameters	100种 100 kinds
输入电压/功率Input voltage/power	标配单向220VAC或选配110VAC/200W Standard one-way 220VAC or optional 110VAC/200W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
机器重量Machine weight	90kg
外型尺寸External dimensions	1350x810x960mm(可定制) 1350x810x960mm(Customizable)
剔除方式Rejection method	推杆、摆臂、升降、气吹等（可定制） Push rod, swing arm, lift, air blow, etc. (Customizable)



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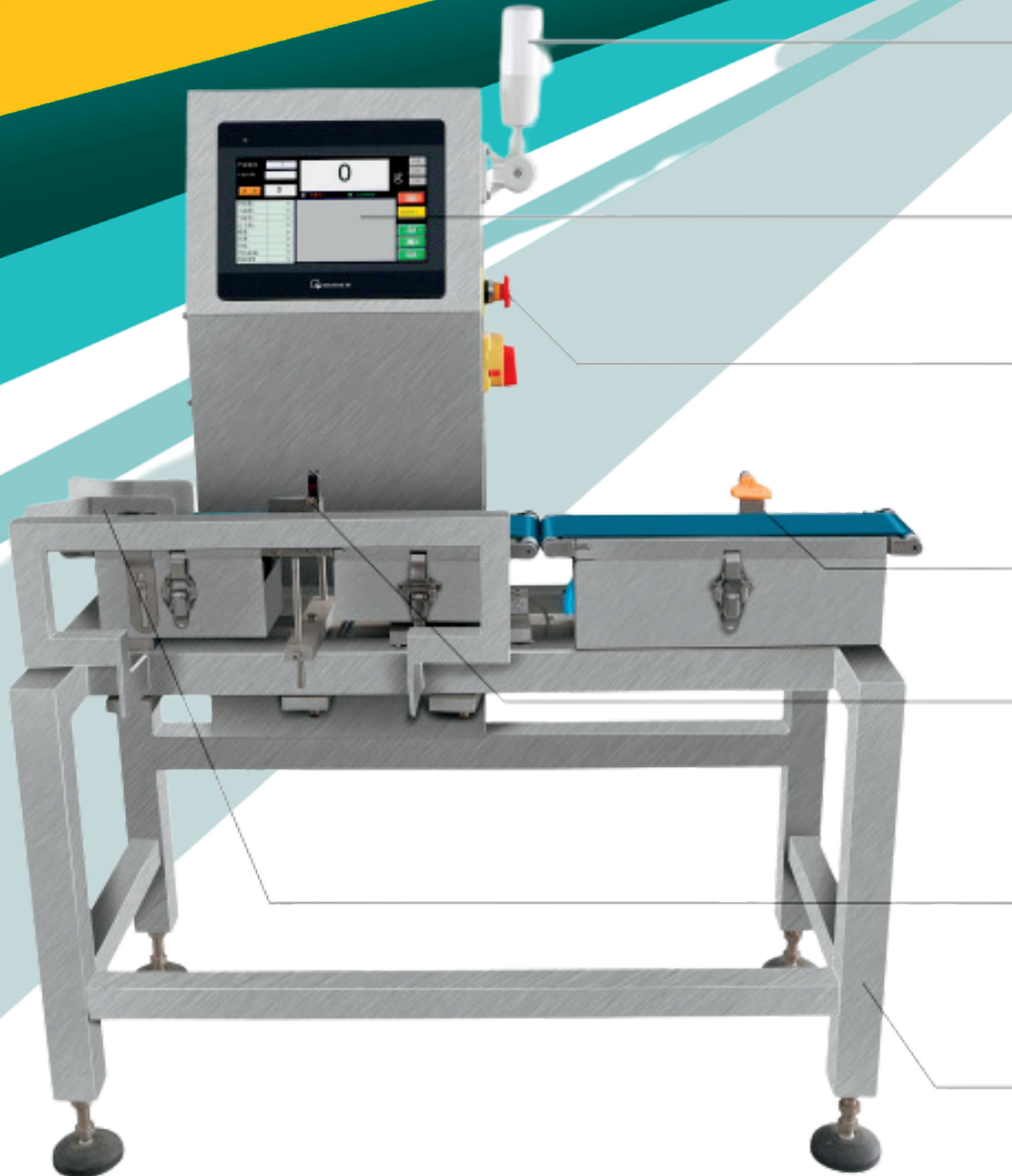
FOOD PROCESSING, PACKAGING MACHINERY, CODING, HORECA EQUIPMENT AND BAKERY

RUKO KOSAMBI BARU BLK. A EXT, 1 NO.57, DURI KOSAMBI, KECAMATAN CENGKARENG,
KOTA JAKARTA BARAT, DAERAH KHUSUS IBUKOTA JAKARTA, 11750



PRODUCT CHECK WEIGHER CATALOGUE

Check Weigher KMS-515



- **报警灯 Alarm light**

检测到不合格产品，报警灯闪红灯。

Detection of unqualified products, the alarm light flashes red.

- **触摸屏操作界面 Touch screen operation interface**

10英寸大型彩色触摸屏，清晰易读，操作简单，快速上手

10-inch large color touch screen, clear and easy to read, easy to operate, quick to start

- **紧急开关 Emergency Switch**

发生紧急事故时，立即停机按钮

Immediate stop button in case of emergency

- **剔除段 Rejected segments**

将超重、欠重、缺件等不合格产品，不停机下自动剔除

Automatic rejection of overweight, underweight, missing parts and other unqualified products without stopping

- **称重阶段 Weighing stage**

检测产品的重量是否合格

Testing whether the weight of the product is qualified

- **缓冲段 Buffer section**

避免两个产品同时进入称重段，引起误检

Avoid two products entering the weighing section at the same time, causing false detection

- **304不锈钢材质 (可选) 304 stainless steel material (Optional)**

精钢制作、厚实耐用、可定制316不锈钢材质

Steel production, thick and durable, can be customized 316 stainless steel material

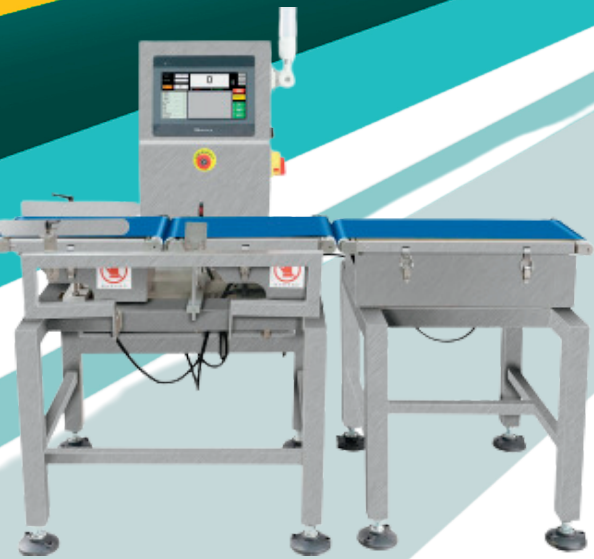
Check Weigher

KMS-515

操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	2~200G
检测物尺寸Test object size	长度(mm):≤150,宽度(mm):≤80,高度(mm):≤150 Length(mm):≤150,Width(mm):≤80,Height(mm):≤150
秤重段尺寸Weighing section size	长250mm*宽100mm（可定制） Length 250mm*width 100mm (can be customized)
皮带离地高度Belt height from the ground	700mm（高度可定制） 700mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	± 0.1G ~ ±0.3G
剔除方式Rejection method	气吹式 Air-blown type
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V /50Hz/200W Single-phase AC220V /50Hz/200W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长950mm* 宽560mm *高1180mm Length 950mm* Width 560mm *Height 1180mm

Check Weigher

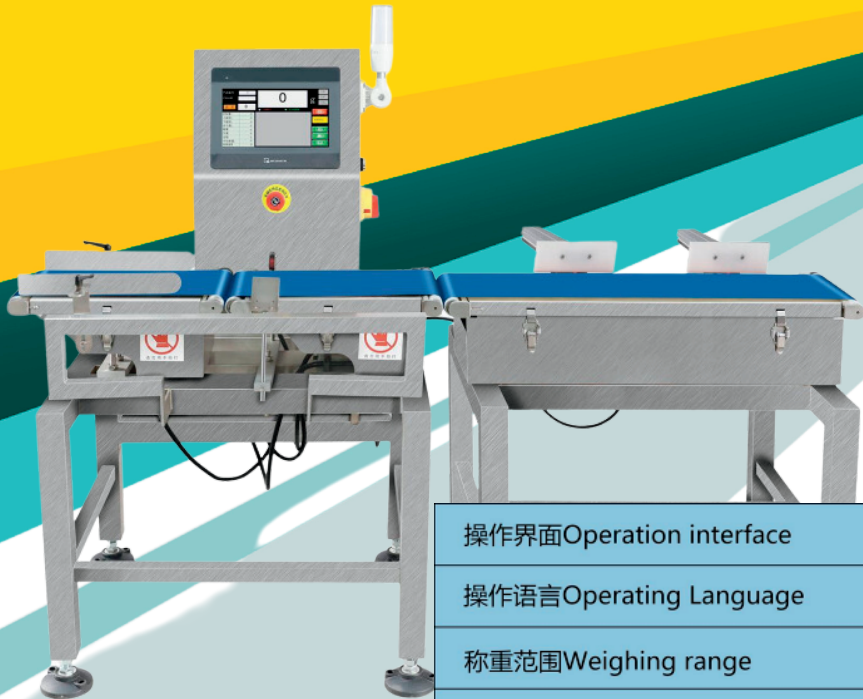
KMS-520



操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	5 ~ 1000G
检测物尺寸Test object size	长度(mm):≤300,宽度(mm):≤200,高度(mm):≤150 Length(mm):≤300,Width(mm):≤200,Height(mm):≤150
秤重段尺寸Weighing section size	长400mm*宽220mm（可定制） Length 400mm*width 220mm (can be customized)
皮带离地高度Belt height from the ground	700+50mm（高度可定制） 700+50mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	± 0.3G ~ ±1G
剔除方式Rejection method	气吹式、摆臂式、推杆式、升降式（可选） Air blow type, swing arm type, push rod type, lift type (optional)
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V /50Hz/200W Single-phase AC220V /50Hz/200W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长1400mm* 宽685mm *高1335mm Length 1400mm* Width 685mm *Height 1335mm

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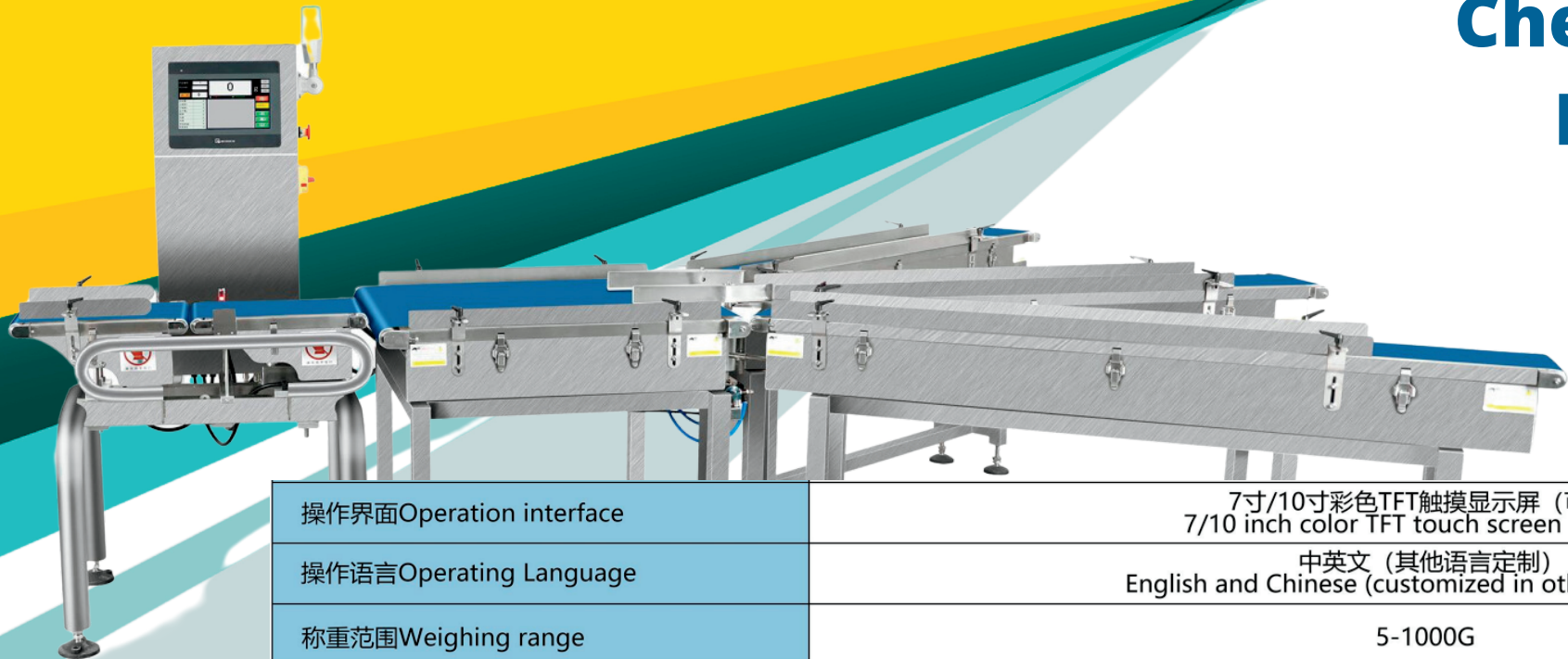
KMS-520B



操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	5 ~ 1000G
检测物尺寸Test object size	长度(mm):≤300,宽度(mm):≤140,高度(mm):≤150 Length(mm):≤300,Width(mm):≤140,Height(mm):≤150
秤重段尺寸Weighing section size	长400mm*宽220mm（可定制） Length 400mm*width 220mm (can be customized)
皮带离地高度Belt height from the ground	750+50mm（高度可定制） 700+50mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	± 0.3G ~ ±1G
剔除方式Rejection method	气吹式、摆臂式、推杆式、升降式（可选） Air blow type, swing arm type, push rod type, lift type (optional)
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V /50Hz/300W Single-phase AC220V /50Hz/300W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长1400mm* 宽685mm *高1335mm Length 1400mm* Width 685mm *Height 1335mm
分选规格Sorting specifications	2~20级（可定制） 2~20 levels (customizable)

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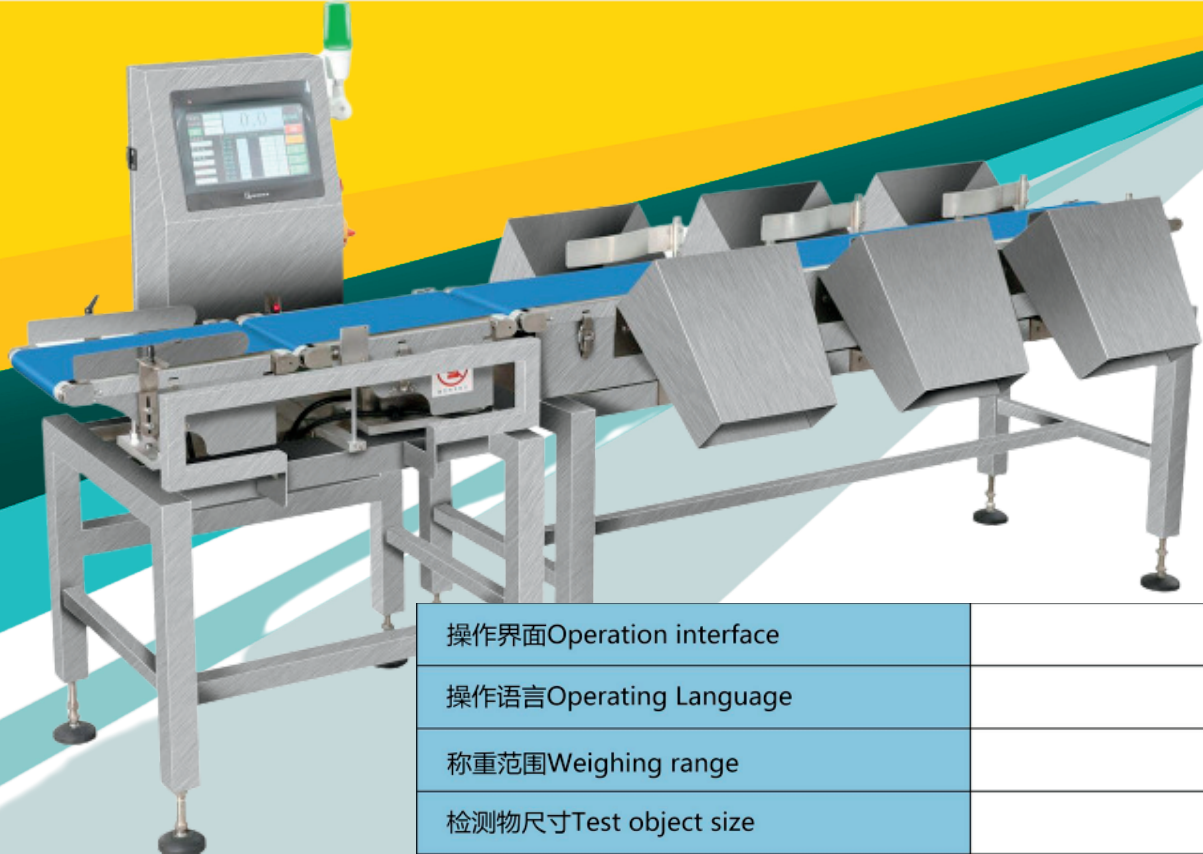
KMS-520C



操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	5-1000G
检测物尺寸Test object size	长度(mm):≤300,宽度(mm):≤140,高度(mm):≤150 Length(mm):≤300,Width(mm):≤140,Height(mm):≤150
秤重段尺寸Weighing section size	长400mm*宽200（可定制） Length 400mm*width 200mm (can be customized)
皮带离地高度Belt height from the ground	750+50mm（高度可定制） 750+50mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	± 0.3G ~ ±1G
剔除方式Rejection method	气吹式、摆臂式、推杆式、升降式（可选） Air blow type, swing arm type, push rod type, lift type (optional)
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V /50Hz/300W Single-phase AC220V /50Hz/300W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长1400mm+1500mm* 宽1085mm *高1335mm Length 1400mm+1500mm* Width 1085mm *Height 1335mm
分选规格Sorting specifications	2~20级（可定制） 2~20 levels (customizable)

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KMS-520F



操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/ 10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	5~1000G
检测物尺寸Test object size	长度(mm):≤300,宽度(mm):≤200,高度(mm):≤150 Length(mm):≤300,Width(mm):≤200,Height(mm):≤150
秤重段尺寸Weighing section size	长400mm*宽200mm（可定制） Length 400mm*width 200mm (can be customized)
皮带离地高度Belt height from the ground	750+50mm（高度可定制） 750+50mm (height can be customized)
最小刻度Minimum scale	0.1G
检测精度Detection accuracy	± 0.3G ~ ±1G
剔除方式Rejection method	气吹式、摆臂式、推杆式、升降式（可选） Air blow type, swing arm type, push rod type, lift type (optional)
输送带速度Conveyor speed	10-60米/分钟（速度可调，变频调速器） 10-60 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V/50Hz/300W Single-phase AC220V /50Hz/300W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长2800mm* 宽600mm *高1335mm Length 2800mm* Width 600mm *Height 1335mm
分选规格Sorting specifications	2~20级（可定制） 2~20level (customizable)

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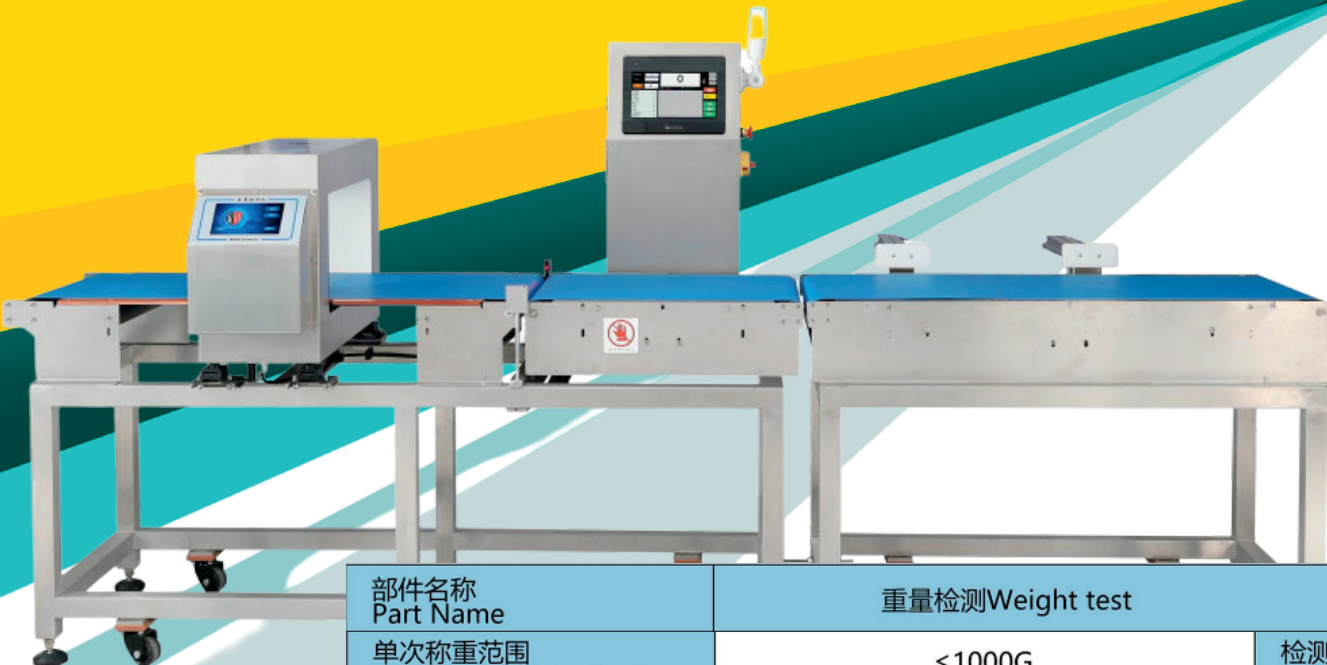
KMS-520X



操作界面Operation interface	7寸/10寸彩色TFT触摸显示屏（可选） 7/10 inch color TFT touch screen (optional)
操作语言Operating Language	中英文（其他语言定制） English and Chinese (customized in other languages)
称重范围Weighing range	500G~20kG
检测物尺寸Test object size	长度(mm):≤300,宽度(mm):≤200,高度(mm):≤150 Length(mm):≤300,Width(mm):≤200,Height(mm):≤150
秤重段尺寸Weighing section size	长400mm*宽200mm（可定制） Length 400mm*width 200mm (can be customized)
皮带离地高度Belt height from the ground	750+50mm（高度可定制） 750+50mm (height can be customized)
最小刻度Minimum scale	1G
检测精度Detection accuracy	2G ~ 10G
剔除方式Rejection method	推杆式 Pusher type
输送带速度Conveyor speed	5-30米/分钟（速度可调，变频调速器） 5-30 m / min (speed adjustable, frequency converter)
输入电压/功率Input voltage/power	单相AC220V /50Hz/300W Single-phase AC220V /50Hz/300W
机架材料Rack material	304不锈钢（可定制316不锈钢材质） 304 stainless steel (can be customized 316 stainless steel material)
外型尺寸External dimensions	长1800mm* 宽600mm *高1335mm Length 1800mm* Width 600mm *Height 1335mm
气压接口Pneumatic interface	φ 8MM 0.6-1MPA

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KMS-520Z



部件名称 Part Name	重量检测Weight test		金属检测Metal Detection
单次称重范围 Single weighing range	≤1000G	检测精度 Detection accuracy	Fe ϕ:1.2mm CU:1.5mm SUS ϕ:2.0mm
称重精度范围 Weighing accuracy range	±0.3G~±1G	开口尺寸 Opening size	200m*150mm
输送速度 Conveying speed	10~100m/min	最佳速度 Optimal speed	10~40m/min
称重物料尺寸 Weighing material size	≤250mm*120mm	控制系统 Control System	中英文（可定制） English and Chinese (customizable)
秤重台尺寸 Weighing table size	L400*w210mm	金检机台 Gold Inspection Machine	L1200*W210mm
剔除台尺寸 Reject table size	L1400*w210mm	预置产品号 Preset product number	100个
产品尺寸 Product Size	L3000*W680*H1280mm	电源 Power supply	AC220V±10%50~60 HZ /300W
剔除方式 Rejection method	推杆/摆臂/气吹/翻板 Push rod / swing arm / air blow / flap	工作环境 Working Environment	温度：0°~40℃，湿度：30%~95% Temperature: 0°~40℃, Humidity: 30%~95%
操作方向 Operation Direction	面向机器，左进右出 Facing the machine, left in, right out	机架材料 Rack Material	304不锈钢 304 stainless steel
外接气源 External air source	0.6-1Mpa		
产品尺寸 Product Size	L1700*W750*H1430mm		
剔除机包装 Rejector Packaging	L1500*W670*H1020mm		