



Endüstriyel Üretimde
Güvenilir Ortağınız

CATALOG



Kalite, Güven ve **inovasyon**

Renas Makina, endüstriyel üretim ihtiyaçlarınıza yenilikçi çözümler sunar. Geniş ürün yelpazemizle, üretim süreçlerinizi optimize ederek verimliliğinizi artırır ve size rekabet avantajı sağlar. Yılların deneyimi ve üstün teknik bilgi birikimimizle, endüstriyel makine ve ekipman sektöründe güvenilir bir marka olmanın gururunu yaşıyoruz.

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**SEMI
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RYD-E SERIES

Industrial Electronic Liquid Filling Machine

PROPERTY			
Model	RYD-E	RYD-TE	CYD-EK
Voltage	30 WATT		
Power	AC 180V - 260V		
Filling Range	5 - 3200 ml	1 - 50 ml	5 - 1000 ml
Max. Flow	6.2 L / Min.	0.9 L / Min.	1.5 L / Min.
Machine Size	370x260x190 mm	180x180x120 mm	470x350x230 mm
Weight	5.5 kg	2.5 kg	4 kg
Max. Suction Distance	2 Meters	2 Meters	2 Meters
Pump Type	Peristaltic Pump with Silicone Hose		



RYD-MY SERIES

Manual Paste Liquid Filling Machine

PROPERTY	
Filling Range	5 - 55 ml
Filling Nozzle Dia	4 mm - 8 mm
Filling Accuracy	With in 1%
Filling Speed	20 - 30 Liter / Min
Surfaces	SUS 304 Stainless
Dimension	270 x 270 x 700 mm
Weight	11 Kg



CYD-R1000Y SERIES

Semi Automatic Rotor Pump Dense Filling Machine

PROPERTY	
Voltage	220 / 110 V
Power	1 Kw
Filling Range	No Limit
Hopper Volume	30 Liter
Filling Speed	20 - 40 liter / Minute
Filling Accuracy	0.40 - 0.60 Mpa, ≥ 40 Lt
Surfaces	SUS 304
Dimension	600 x 500 x 570 mm
Surfaces	45 Kg



**SEMI
AUTOMATIC**

RYD-SD2 SERIES

Double nozzle liquid filling machine

PROPERTY											
Model	01	02	100	200	300	500	800	1000	1500	2750	5000
Voltage	220 V / 50 HZ										
Weight	15Kg	17Kg	22Kg	23Kg	24Kg	26Kg	31Kg	34Kg	38Kg	44Kg	82Kg
Air Cons.	36 L / MIN			54 L / MIN			70 L / MIN			112 L / MIN	
Filling Range (ml)	2.5-60	3-75	5-100	10-200	20-300	50-500	50-800	100-1000	200-1500	350-2750	500-5000
Material	SUS 304 Stainless Steel + 5000 Series Aluminium + Silicone Gaskets										
Capacity	5 - 20 PCS / Minute										

RYD-DL / DF SERIES

Jail / Barrel Liquid Filling Machine

PROPERTY			
Model	RYD-DL 2000	RYD-DL 5000	RYD-DF 2000
Voltage	220 V / 50 HZ AC		
Weight	390 Kg	500 Kg	390 Kg
Filling Range	5 - 25 L	10 - 50 L	5 - 25 L
Air Comp.	40 L / Minute		
Material	304 Quality Stainless Steel		
Capacity	16 PCS / Minute	9 PCS / Minute	16 PCS / Minute
Tank Capacity	200 L	350 L	200 L



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LIQUID FILLING MACHINES



CYD-S SERIES

Single Nozzle Liquid Filling Machine

PROPERTY											
Model	01	02	100	200	300	500	800	1000	1500	2750	5000
Voltage	220 V / 50 HZ										
Weight	15Kg	17Kg	22Kg	23Kg	24Kg	26Kg	31Kg	34Kg	38Kg	44Kg	82Kg
Air Cons.	36 L / MIN				54 L / MIN				70 L / MIN		112 L / MIN
Filling Range (ml)	2.5-60	3-75	5-100	10-200	20-300	50-500	50-800	100-1000	200-1500	350-2750	500-5000
Metarial	SUS 304 Stainless Steel + 5000 Series Aluminium + Silicone Gaskets										
Capacity	5 - 20 PCS / Minute										

CYD2-S SERIES

Single Nozzle Liquid Filling Machine

PROPERTY											
Model	01	02	100	200	300	500	800	1000	1500	2750	5000
Voltage	220 V / 50 HZ										
Weight	15Kg	17Kg	22Kg	23Kg	24Kg	26Kg	31Kg	34Kg	38Kg	44Kg	82Kg
Air Cons.	36 L / MIN				54 L / MIN				70 L / MIN		112 L / MIN
Filling Range (ml)	2.5-60	3-75	5-100	10-200	20-300	50-500	50-800	100-1000	200-1500	350-2750	500-5000
Metarial	SUS 304 Stainless Steel + 5000 Series Aluminium + Silicone Gaskets										
Capacity	5 - 20 PCS / Minute										

CYD-Y SERIES

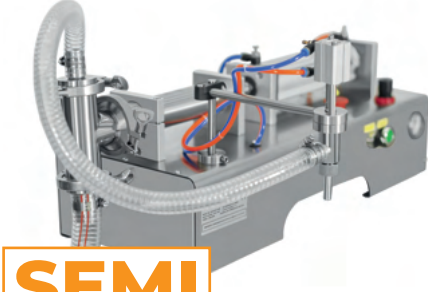
Single Nozzle High Viscosity Liquid Filling Machine

PROPERTY											
Model	01	02	100	200	300	500	800	1000	1500	2750	5000
Voltage	220 V / 50 HZ										
Weight	15Kg	17Kg	22Kg	23Kg	24Kg	26Kg	31Kg	34Kg	38Kg	44Kg	82Kg
Air Cons.	36 L / MIN				54 L / MIN				70 L / MIN		112 L / MIN
Filling Range (ml)	2.5-60	3-75	5-100	10-200	20-300	50-500	50-800	100-1000	200-1500	350-2750	500-5000
Metarial	SUS 304 Stainless Steel + 5000 Series Aluminium + Silicone Gaskets										
Capacity	5 - 20 PCS / Minute										

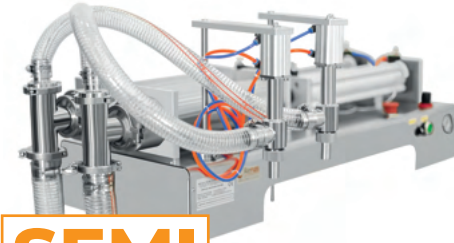
CYD2-Y SERIES

Double Nozzle High Viscosity Liquid Filling Machine

PROPERTY											
Model	01	02	100	200	300	500	800	1000	1500	2750	5000
Voltage	220 V / 50 HZ										
Weight	15Kg	17Kg	22Kg	23Kg	24Kg	26Kg	31Kg	34Kg	38Kg	44Kg	82Kg
Air Cons.	36 L / MIN				54 L / MIN				70 L / MIN		112 L / MIN
Filling Range (ml)	2.5-60	3-75	5-100	10-200	20-300	50-500	50-800	100-1000	200-1500	350-2750	500-5000
Metarial	SUS 304 Stainless Steel + 5000 Series Aluminium + Silicone Gaskets										
Capacity	5 - 20 PCS / Minute										



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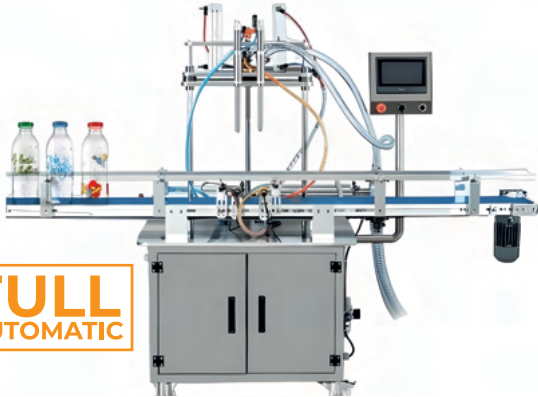


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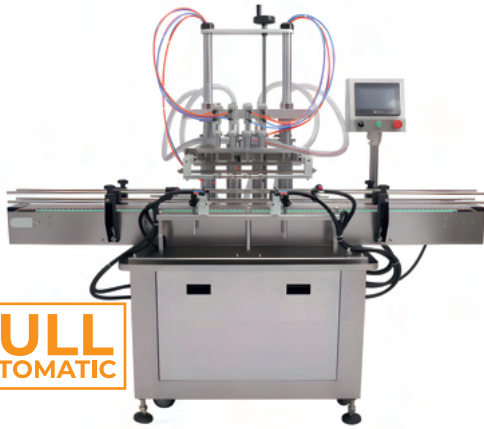


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AUTOMATIC**

ROD-S2U1000 SERIES

Desktop High Viscosity Liquid Filling Machine with double Nozzles

PROPERTY	
Model	ROD-S2U1000
Voltage	220 V / 50 HZ AC
Capacity	14 - 16 PCS / MIN
Capping	25 PCS / Min
Weight	200-1200 Kg Changable
Air Consumption	85 L / Min
Air Pressure	0,4 - 0, MPa (4 - 6 Bar)
Filling Range	Up To Your Needs
Material	304 Quality stainless



**FULL
AUTOMATIC**

ROD-S1UDP SERIES

Desktop High Viscosity Liquid Filling Machine with double Nozzles

PROPERTY	
Model	ROD-S1UDP
Voltage	220 V / 50 HZ AC
Weight	200 - 1200 Kg Changable
Filling Range	100 - 1000 ml
Conveyor Lenght	2350 mm
Material	304 Quality stainless steel
Capacity	1000 Pcs / Hour
Air Pressure	0,4 - 0, MPa (4 - 6 Bar)
Air Consumption	120 L / Min



**FULL
AUTOMATIC**

COD-Y2U SERIES

Desktop High Viscosity Liquid Filling Machine with double Nozzles

PROPERTY	
Model	COD-Y2U
Voltage	220 V / 50 HZ AC
Capacity	16 - 20 PCS / MIN
Filling Volume	50 - 500 ml
Max. Bottle Height	180 mm
Max. Bottle Diameter	25 - 100 mm
Air Pressure	0,4 - 0, MPa (4 - 6 Bar)
Hopper	30 Liter
Conveyor Size	1200 L X 120 W mm
Machine Size	1200 X 500 X 500 mm
Material	304 Quality Stainless Steel



**FULL
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RES-MFCL SERIES

Desktop High Viscosity Liquid Filling Machine with double Nozzles

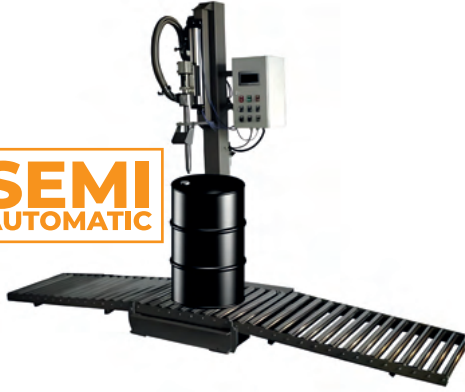
PROPERTY		
Model	RES-MFCL1	RES-MFCL2P
Voltage	220 V / 50 HZ AC	
Strength	3000 watt	
Filling Range	50 - 500 ml	
Filling Pump Feature	Electric liquid filling pump for fluid liquid product group	Pneumatic filling pump for cream group thick consistency products
Air Pressure	0.4 - 0.6 MPa (4 - 6 Bar)	
Capacity	600-1000 Fillings / Hour (varies depending on product and filling volume)	
Cover Feed	By Hand	
Cap Tigh. Work. Range	25 mm - 50 mm Standard Model	
Cover Types	Screw cap types	
Material	SUS 304 Stainless Steel, Aluminum	
Cap Clamping System	Rotary System Cover Tightening	
Label Roll Outer Dia.	18 - 100 mm	
Label Length	20 - 200 mm	
Max. Outer diameter	300 mm	
Inner Diameter	76 mm	
Bottle Types It Can Work	Standard Cylindrical Bottles	
Label Types It Can Work	Opaque Type Labels	



LIQUID & GRANULE FILLING MACHINES



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RYD-B SERIES

Weighting barrel filling machine

PROPERTY			
Model	RYD-B200	RYD-B400	RYD-B1000
Voltage	220 V / 50 Hz		
Weight	230 Kg		
Filling Range	100 L / Hour		150 L / Hour
Air Comp.	30 - 200 Kg	50 - 400 Kg	50 - 1000 Kg
Material	Painted Steel		
Capacity	30 Pcs / Hour	20 Pcs / Hour	15 Pcs / Hour



**FULL
AUTOMATIC**



ROD-K SERIES

Fully Automatic Ultrasonic Cream Tube Filling and Capping Machine

PROPERTY				
Model	ROD-K300U	ROD-K300M	ROD-K400M	ROD-K400M
Weight	380 Kg		450 Kg	
Power Consumption	5 Kw			
Operating Voltage	220V / 50 Hz			
Air Consumption	50 Liter / Minute			
Air Pressure	6 Bar Min - 8 Bar Maximum			
Control System	PLC + HMI Operator Panel			
Ultrasonic Frequency	24.000 Hz Max			
Tube Type	Plastic /Laminated	Metal	Plastic /Laminated	Metal
Sealing System	With Ultrasonic System	With Folding System	With Ultrasonic System	With Folding System
Filling Range	According to your need			
Photocell	Monochrome color code sensor			
Dimensions	1150 X 1050 X 1500 mm Width			
Product Bunker Volume	40 Liter			
Capacity	20 - 25 PCS / minute Maximum			
Tube Feeding	Manuel Feeding		Automatic Feeding	
Plexiglass Cabin	Not Available (optional)		Present	

RBS-H SERIES

Semi Automatic Granule Powder Feeding Screw Machine



PROPERTY			
Model	RBS-H100K	RBS-H125K	RBS-H150K
Estimated Weight	185 Kg with 500lt bunker	195 Kg with 200lt bunker	225 Kg with 200lt bunker
Motor Power	750 Watt		1000 Watt
Reducer Speed	40 rpm		
Operating Voltage	3 Phase 380V / 50 Hz Standard Model		
Pipe Diameter	97mm inner diameter 105 outer diameter	117mm inner diameter 150 outer diameter	142mm inner diameter 150 outer diameter
Center Shaft Diameter	25 mm x 3 mm		
Bearing	Bearing with dust sealed bearings from both top and bottom		
Surfaces in contact with the product	SUS 304 Stainless Steel		
Feeding Capacity	9 Ton / Hour for products with specific gravity 1 for standard models	10 Ton / Hour for products with specific gravity 1 for standard models	11 Ton / Hour for products with specific gravity 1 for standard models
Feeding Boiler Volume	200 liters (optional)		



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RYD-T SERIES

Semi Automatic Weighting Filling Machine

PROPERTY			
Model	RYD-T50	RYD-T60	RYD-T75
Voltage	220 v / 110 v		
Power	80 Watt		
Filling Range	1 - 100 g	1 - 200 g	10 - 500 g
Filling Accuracy	With In 0.2 g		With In 2 g
Filling Speed	6 - 15 Liter / Minute		
Surfaces	SUS 201		
Dimension	370x220x500 mm	370x220x540 mm	450x310x770 mm
Weight	8 Kg	8.5 Kg	20 Kg



RYD-TA SERIES

Semi Automatic Weighting Filling Machine

PROPERTY			
Model	RYD-TA100	RYD-TA150	RYD-TA180
Voltage	220 v / 110 v		
Power	130 Watt		
Filling Range	10 - 999g	50 - 5000 g	100 - 9999 g
Filling Accuracy	With In 2 g	With In 3 g	With In 5 g
Filling Speed	6 - 15 Liter / Minute		
Surfaces	SUS 201		
Dimension	310X480X1230 mm	350X580X1460 mm	500X680X1610 mm
Weight	27 Kg	40 Kg	55 Kg

RYD-V SERIES

Semiautomatic Screw Powder Filling Machine

PROPERTY			
Model	RYD - V32L	RYD - V28	RYD - V28L
Operating Range	Between 20 - 5000 gr	Between 2 - 200 gr	
Capacity	10 - 40 Filling / Minute	5 - 15 Filling / Minute	
Power Consumption	180 Watt	750 Watt	
Voltage	220V / 50 Hz		
Weight	80 Kg	50 Kg	
Dimensions	80 X 170 X 45 cm	40 X 110 X 35 cm	
Surface in Contact with the product	SUS 304 Stainless Steel		
Screw Drive Motor	Stepper Motor		
Internal Mixer	Single wing, Speed Adjustable, Asynchronous Motor Driven		
Body Material	Sus304 Stainless Steel		
Filling System	Scale+ Screw Number Of Turns	Screw Number Of Turns	Scale+ Screw Number Of Turns
Control System	PLC+4.3" Touch Panel	PLC+3" Touch Operator Panel	
Product That Can be Filled	Powder products such as flour, Turkish coffee, powdered sugar etc.		

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RYD-G SERIES

Semiautomatic Granule Filling Machine

PROPERTY	
Model	RYD-G100
Voltage	220 V / 50 HZ AC
Daily Capacity	5 - 6000 Filling
Surfaces	SUS 304 Stainless
Control	PLC, Touch operator panel
Mode of Operation	Pedal or Automatic Operation
Measuring Dies Capacity	Maximum 1300 ml (Volumetric)
Filling System	Volumetric Filling

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RYD-T350 SERIES

Semiautomatic Scale Sack Filling Machine

PROPERTY	
Model	RYD-T350
Voltage	220 V / 50 HZ AC
Capacity	6 Fillings / Minute
Material Used	SUS 304 Stainless Steel
Filling Range	5 - 50 Kg
Scale units	1
Air Pressure	0.4 - 0.6 MPa (4 - 6 Bar)
Air Consumption	60 Liters / Minute
Control Unit	PLC Control
Control Panel	HMI Touch Operator Panel



POWDER & GRANULE MIXER MACHINES



RMX-U SERIES

Semiautomatic Powder and Granule Mixer

PROPERTY				
Model	RMX-U1	RMX-U2	RMX-U4	RMX-U5
Power	1,5 Kw	3,0 Kw	7,5 Kw	11,0 Kw
Volume of Mixer	125 lt	400 lt	750 t	1000 lt
Weight	120 Kg	300 Kg	700 Kg	950 Kg
Capacity (Dependent on product)	Max 50 Kg	Max 180 Kg	Max 300 Kg	Max 450 Kg
Dimensions (W X L X H) mm	525 x 1725 x 920	6855 x 2365 x 1335	1050 x 2650 x 1600	1050 x 2650 x 1750
Voltage	380 V / 50 Hz AC			
Chassis	SUS 304 Stainless Steel			
Operating Time	Ability to mix in desired time with timer			
Working Direction Setting	Available			



RMX-D SERIES

Semiautomatic Powder and Granule Mixer

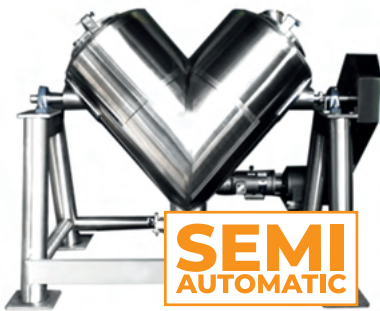
PROPERTY				
Model	RMX-DU1	RMX-DU2	RMX-DU4	RMX-DU5
Power	3,0 Kw	4,0 Kw	10,0 Kw	13,0 Kw
Volume of Mixer	125 lt	400 lt	750 t	1000 lt
Weight	180 Kg	380 Kg	795 Kg	1100 Kg
Capacity (Dependent on product)	Max 50 Kg	Max 180 Kg	Max 300 Kg	Max 450 Kg
Dimensions (W X L X H) mm	920 x 1725 x 920	1250 x 2365 x 1335	1500 x 2650 x 1600	1800 x 2650 x 1750
Voltage	380 V / 50 Hz AC			
Chassis	SUS 304 Stainless Steel			
Operating Time	Ability to mix in desired time with timer			
Working Direction Setting	Available			



RMX-SH3 SERIES

Semiautomatic Cream and Liquid Mixing Vessel

PROPERTY			
Model	RMX-SH3-500C	RMX-SH3-500C	RMX-SH3-500C
Boiler Type	Double Walled, Heated Mixing Bowl		
Speed Adjustment	Available		
Boiler Volume	500 Liter	750 Liter	1000 Liter
Heat Setting	Available (heating up to 60 Degree)		
Heat Power	8.0 Kw		
Inner/outer wall thicknesses	3mm inner / 2mm outer skin		
Surfaces in contact with the product	SUS 304 Quality Stainless Steel		
Mixer	3,0 Kw	4,0 Kw	7,5 Kw
Homogenizer	3,0 Kw	3,0 Kw	5,5 Kw
Disperser	3,0 Kw	4,0 Kw	7,5 Kw



RMX-U SERIES

Semiautomatic Pant Type Mixer

PROPERTY				
Model	RMX-P1	RMX-P2	RMX-P3	RMX-P4
Boiler Volume	200 Liters	500 Liters	750 Liters	1000 Liters
Boiler Capacity	It can mix product up to 1/3 of its volume			
Strength	Max 50 Kg	Max 180 Kg	Max 300 Kg	Max 450 Kg
Reducer	Yılmaz Reducer			
Chassis	SUS 304 Stainless Steel			



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M SERIES

Semiautomatic Cylindrical Bottle Labeling Machine

PROPERTY			
Model	M75	MT-75	MT75-SPH
Power Consumption	100 Watts	250 Watts	300 Watts
Motor	Brake Motor		Stepper Motor
Motor Speed Adjustment	Not Available	Available via Button	Control From Screen
Date Coding	Not Available	Available	
Weight	28 Kg		32 Kg
Counter	Not Available		Available
Touch Screen	Not Available		Available
Control System	PLC		PLC and Touch Screen
Types Of Bottles it can work with	Standard Cylindrical Bottles		
Label Types it can work with	Opaque labels (solution with optional sensor for transparent labels)		
Operating Voltage	220 V / 50 Hz		
Working Range	20 mm to 240 mm		

REM-C1V SERIES

Fully Automatic Table-Top Bottle Labeling Machine

PROPERTY	
Label Height	18 - 100 mm
Label Length	20 - 200 mm
Label Roll Max Outer Work	300 mm
Inner Diameter	76 mm
Voltage	220V 50 Hz
Power	1 Kw
Labeling Speed	10-40 Bottles/minute (varies depending on diameter)
Bottle Types it can work	Standard Cylindrical Bottles
Label Types it can Work	Opaque labels (solutions with optional sensor for transparent labels)
Control System	4.3" touch screen + PLC

REM-C4 SERIES

Fully Automatic Bottle Labeling Machine

PROPERTY	
Label Height	18 - 100 mm
Label Length	20 - 200 mm
Label Roll Max Outer Work	300 mm
Inner Diameter	76 mm
Voltage	220V 50 Hz
Power	1 Kw
Labeling Speed	10-40 Bottles/minute (varies depending on diameter)
Bottle Types it can work	Standard Cylindrical Bottles
Label Types it can Work	Opaque labels (solutions with optional sensor for transparent labels)
Control System	7" touch screen + PLC

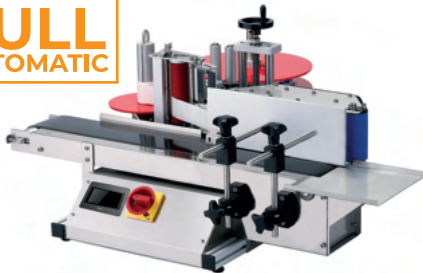
REM-F4 SERIES

Fully Automatic Doluble Sided Bottle Labeling Machine

PROPERTY	
Label Height	18 - 100 mm
Label Length	20 - 200 mm
Label Roll Max Outer Work	300 mm
Inner Diameter	76 mm
Voltage	220V 50 Hz
Power	1 Kw
Labeling Speed	10-40 Bottles/minute (varies depending on diameter)
Bottle Types it can work	Squared and Flat Bottles
Label Types it can Work	Opaque labels (solutions with optional sensor for transparent labels)
Control System	7" touch screen + PLC



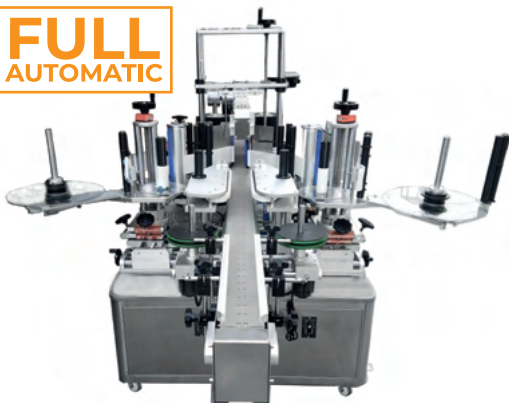
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**FULL
AUTOMATIC**



**FULL
AUTOMATIC**



**FULL
AUTOMATIC**





CMT-15 SERIES

Manual Labor Dispenser Machine

PROPERTY	
Model	CMT-15
Sensibility	Less Than +3mm
Capacity	15 - 20 PCS / Min
Maximum Bottle Diameter	20 - 100 mm
Label Width	26 - 110 mm
Label Length	Unlimited
Voltage	No Electricity Required
Material	Static Body Paint
Maximum Coil Diameter	150 mm
Skittle Diameter	76 mm
Weight	2 Kg
Dimensions	40 x 24 x 21 cm



RES-30 SERIES

Semiautomatic Labor Stripping Machine

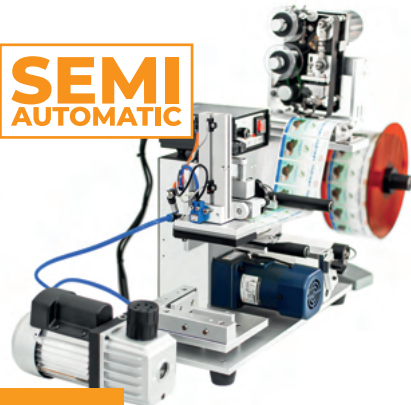
PROPERTY	
Weight	4 Kg
Speed	220 V / 50 HZ AC
Applicable Label Length	5 - 150 mm
Power Supply	220 V
Applicable Label Width	PLC Controlled, Touch operator panel
Outer Label Diameter	Pedal or Automatic Operation
Screen	6 Digit Digital
Counting Interval	0 - 999999



CM SERIES

Semiautomatic Weighter Filling Machine

PROPERTY			
Model	CM - 50S	CM - 50AL	CM - 75AL
Maximum Bottle Diameter	20 - 150 mm		20 - 150 mm
Label Width	26 - 130 mm		26 - 240 mm
Weight	28 Kg		30 Kg
Dimensions	65 x 45 x 65 cm		65 x 55 x 65 cm
Body Material	Stainless Steel	Aluminum	Aluminum
Sensibility	Less Than + 3 mm		
Capacity	25 - 50 Pieces / minute (Varies depending on label length and users dexterity)		
Label Length	25 - 290 mm		
Voltage	220 V - 50 Hz		
Motor Power	45 Watt		
Maximum Coil Diameter	260 mm		
Inner Coil Diameter	75 mm		



CM-100 SERIES

Semiautomatic Flat Labeling Machine

PROPERTY	
Required Air Pressure	4 Kg
Capacity	40 - 60 PCS / Min
Maximum Coil Diameter	200 mm
Label Width	10 - 100 mm
Inner Coil Diameter	75 mm
Label Size (largest)	6 X 12 cm
Power Source	220 V / 50 Hz
Weight	30 Kg
Dimensions	30 X 20 X 40 cm
Working Materials	Flat Suraced Materials





RYK-E SERIES

Manual Capping Machine

PROPERTY		
Model	RYK-40E	RYK-50E
Cap Clamping Diameter	10 mm - 30 mm	10 mm - 50 mm
Transfer	400/6000 Rpm	800/400 Rpm
Torque	4.6 Nm	7.8 Nm
Power	50 Watt	80 Watt
Dimensions	275 x 145 x 80 mm	275 x 145 x 80 mm
Weight	1.5 Kg	3 Kg
Cover Closing Speed	25 - 40 Pieces / Min	
Operating Voltage	220 V / 50Hz	



RYK-450T SERIES

Automatic Canning Sealing Table Top Can Sealer Machine

PROPERTY	
Voltage	220 / 110 V
Power	370 Watt
Can Diameter	35 - 126 Milimeter
Height of Can	40 - 200 Milimeter
Working Speed	10 - 20 PCS / Minute
Dimension	600 x 410 x 700 millimeter
Weight	55 Kg



CYK 100 SERIES

Semi Automatic Screw Capping Machine

PROPERTY	
Model	CYK - 100
Types of Covers That Can Be Closed	Spray, Trigger, Spout Caps, Flip-top and all screw caps
Power Consumption / Voltage	130 Watt - 220 V 50/60 Hz
Packaging Dimensions	68 x 58x 78 cm
Weight (Packaged)	39 Kg
Required Air Pressure	6 Bars
Cover Diameter	Between 25 - 45 mm
Dimensions	57 x 47 68 cm
Capacity	20 - 60 Pieces / Minute



RYK-110T SERIES

Semi Automatic Twist Off Capping Machine

PROPERTY	
Model	RYK - 110 T
Capacity	28 Pieces / Minute Maximum
Operating Voltage	220 V / 50 Hz
Power Consumption	850 Watts
Machine Weight	49 Kg
Working Height	25 Cm Max
Cover Type it Can Work With	Metal jar lids / twist - off lids
Working Cap Diameter	Cover types up to 200 mm
Air Pressure	0.4 - 0.6 MPa (4-6 Bar)



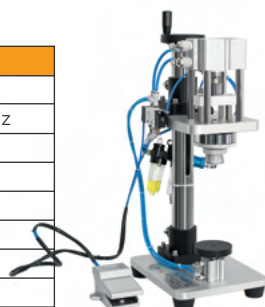
CAPPING MACHINES



CFK-150 SERIES

Manual Flip-Off Vial Sealing Machine

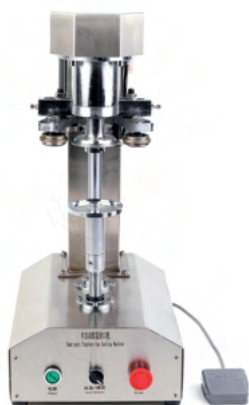
PROPERTY	
Cover Types In Can Close	Flip Off
Power Cons. / Voltage	50 Watt - 220 V / 50Hz
Package Dimensions	35 x 25 x 65 cm
Weight	20 Kg
Motor Power	50 Watt
Can Close Cover Diameter	10 - 35 mm
Max. Bottle Height	30 - 180 mm
Capacity	10 - 20 Bpm



CYK-S06 SERIES

Semi Automatic Spray Valve Seamer Machine

PROPERTY	
Cover Types In Can Close	Plastering spray, perfume
Power Cons. / Voltage	20 Watt - 220 V / 50Hz
Package Dimensions	40 x 45 x 70 cm
Weight	29 Kg
How it works	Pneumatic
Valve Diameter	14.5 - 17 - 20 - 21.5
Air Pressure	6 Bars
Capacity	15 - 2- Pieces / Min



RYK-400T SERIES

Semi Automatic Tin Can Seamer Machine

PROPERTY	
Packaging Types	Plastic, Metal Cap
Operating Voltage	220 V / 50 Hz
Weight	85 Kg
Dimensions	650 x 350 x 750
Packaging height	45 - 170 mm
Surfaces	Stainless
Power Consumption	370 Watts
Operating Range	40 - 110 mm (Single Size)
Capacity	10 Pieces / Minute
How it works	With Pedal



CYK-V25A SERIES

Semi Automatic Perfume Bottle Capping Machine

PROPERTY	
Cap Rate	10 - 40 b /Min
Material	Stainless Steel, Pure Aluminium
Cap Diameter	ø 17 mm - ø 20 mm - ø 22 mm
Air Pressure	0.4 - 0.6 Mpa
Dimension	400 x 450 x 700 mm
Net Weight	15 Kg
Gross Weight	25 Kg



RYK-300D SERIES

Semi Automatic Screw Capping Machine

PROPERTY	
Packaging Types	Plastic, Metal, Glass Cap
Operating Voltage	220 V / 50 Hz
Weight	65 Kg
Dimensions	560 x 200 x 920 mm
Surfaces	Stainless
Power Consumption	370 Watts
Operating Range	28 mm
Capacity	10 - 30 Pieces / Minute
How it works	Continuous Consecutive



CYK-V22 SERIES

Manual Perfume Bottle Capping Machine

PROPERTY	
Machine Clamping Force	4 - 8 Kg / cm
Production Capacity	600 - 800 Bottles / H
Power	By Hand
Weight	16 Kg
Dimension	290 x 240 x 600 mm

RYK CUP SERIES

Semi Automatic Industrial Cup Sealing



PROPERTY				
Model	RYK-750	RYK-800	RYK-850	RYK-900
Working Mode	With Manual Lever	With Manual Lever	Pushing the cup drawer	When You Cup Feed
Coil Winding	By Hand	Automatic winding	Automatic	Automatic
Cup Feeding / Drawer Pushing	By hand / By hand			Manual / Automatic
Voltage	220 V AC / 50 - 60 Hz			
Cup Diameter	90 and 95 mm diameter glasses			
Cup Height Maximum	180 mm			
Strength	350 Watts			
Capacity (Daily)	2000 Pieces		5000 Pieces	
Coil Width	130 mm			
Coil and Cup Feature	The Coil and the cup must be of the same packaging material (Such as pp cup, pp coil)			
Heat Setting	Between 0 - 250 Degree			
Bonding Heat Setting	Manual			Digital
Pasting Time Setting	Manual			Digital
Film bonding temperature ranges	PE: 170 - 190°C, PP: 170-210°C, PS: 180-190°C, Thin Films: 120-180°C			

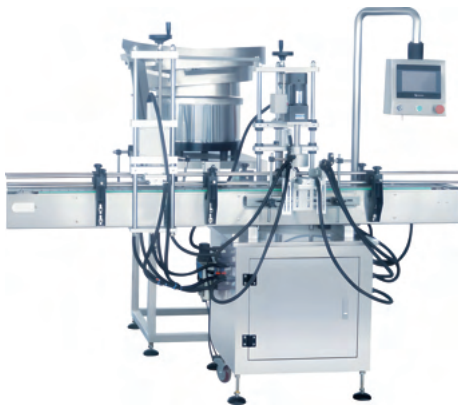




CYK SERIES

Semi Automatic Screw Cap Capping Machine

PROPERTY		
Model	CYK - 450A	CYK - 450B
Cover Diameter	Between 10 - 45 mm	Between 10 - 80 mm
Types of Covers That Can Be Closed	All screw caps	
Power Consumption / Voltage	100 Watt - 220V 50 /60 Hz	
Packaging Dimensions	48 x 38 x 68 cm	
Weight (Packaged)	12 Kg	
Motor Power	40 W	
Dimensions	57 x 47 68 mm	
Capacity	20 -45 Pieces / Min	



ROK SERIES

Automatic Cap Capping Unit Machine

PROPERTY		
Model	ROK - V1AF	ROK - V4A
Power Consumption	2000 Watt	Between 10 - 80 mm
Power Voltage	220 V / 50 Hz	
Capacity	30 Pieces (max) / Minute	
Operating Range	25 mm - 50 mm Standard Model	
Cover Types	Screw Cap Types	Screw Cap Types+Sprey, Trigger cap
Material	SUS 304 Stainless Steel, Aluminum	
Cap Clamping System	Screw System Cap Tightening	Timing system cover tightening
Air Pressure	6 Bars	



RYK-1000T SERIES

Automatic Tin Can Seamer Machine

PROPERTY	
Closing Capacity	20 - 25 Tins / Minute
Tin Diameter	ø52.5 - ø105 mm
Tin Height	60 mm - 90 mm
Voltage	3 Phase 380V / 50 Hz
Strength	1.5 Kw
Weight	500Kg
Machine Dimensions	2050 (L) x 720 (W) x 1700 (H) mm (With Frame)
Working Pressure (Compressed air)	≥0.4 Mpa About 100 Liter / Minute



ROK SERIES

Automatic Tabl- Top Spray Capping Machine

PROPERTY	
Types of Covers That Can Be Closed	Spray, Trigger, Spout Caps, Flip-top and all screw caps
Power Consumption / Voltage	1300 Watt - 220V 50/60 Hz
Weight (Packaged)	79 kG
Required Air Pressure	6 Bars
Cover Diameter	Between 25 - 45 mm
Dimensions	157 x 87 x 68 cm
Capacity	20 - 60 Pieces / Minute
Conveyor Length	1200 mm





DGYF-M SERIES

Manual Ultrasonic Sealing Machine

PROPERTY		
Model	DGYF-10M	DGYF-13M
Voltage	220V / 50 Hz	
Sealing Diameter	20 - 100 mm	20 - 130 mm
Power	1.2 Kw	0.8 Kw
Working Speed	30 PCS / Minute	
Dimension	230 x 170 x 170 mm	
Weight	0.8 Kg	



DGYF SERIES

Semi Automatic Ultrasonic Sealing Machine

PROPERTY			
Model	DGYF-300	DGYF-500	DGYF-1000
Types of Bottles it can work with	Between 20 - 60 mm	Between 20 - 100 mm	Between 70 - 130 mm
Capacity (Daily)	About 1000 Pcs		
Safety Tape Type	Aluminum Foil Suitable fot Induction		
Bottle Types	ABS, PE (HDPE,LDPE), PET, PP, PS, PVC		
Power	300 Watt	500 Watt	1000 Watt

DGYF SERIES

Semi Automatic Ultrasonic Sealing Machine

PROPERTY		
Model	DGYF-2000	DGYF-2000-AX-II
Types of Bottles it can work with	Between 10 - 120 mm	
Capacity (Daily)	About 10000 Pcs	
Safety Tape Type	Aluminum Foil Suitable fot Induction	
Bottle Types	ABS, PE (HDPE,LDPE), PET, PP, PS, PVC	
Power	1500 Watt	
Body	Stainless Steel Body	Paintd Steel Body

DGYF SERIES

Semi Automatic Induction Sealing Machine

PROPERTY				
Model	DGYF - 1500	DGYF - 1600	DGYF - 1800	DGYF - 1850
Voltage	220 V / 110 V			
Power	1800 Watt		2000 Watt	1800 Watt
Sealing Diameter	30 - 70 mm	20 - 80 mm	20 - 100 mm	15 - 50 mm
Bottle Height	80 - 300 mm			20 - 300 mm
Sealing Speed	0 - 5 m / minute	0 - 8 m / minute		0 - 12 m / minute
Max. Load Weight	6 Kg			
Ambient Humidity	10 - 40° C			
Dimension	970 x 570 x 490 mm			950x500x500 mm
Weight	32 Kg			33 Kg

RYK-2000F SERIES

Semi Automatic Cream Tube Capping Machine

PROPERTY	
Voltage	AC 220 V ± 10 V / 50 Hz
Maximum Power	1500 Watt / 2000 Watt ± 10%
Ultrasonic Frequency	20 KHz - 15 KHz
Delay Time	0.1 - 9.9 Second
Dimensions	1100(L) x 650 (W) X 530 (H) mm
Net Weight	86 Kg
Welding Head Hit	80 mm
Air Pressure	0.15 - 0.8 MPa
Tube Alignment	Alignment with monochrome color code sensor



RSF SERIES

Manul Bag Sealing Machine

PROPERTY	RSF-200	RSF-300	RSF-400
Model	RSF-200	RSF-300	RSF-400
Voltage	220 v / 110 v		
Power	300 Watt	400 Watt	600 Watt
Max Sealing Thickness	200 mm	300 mm	400 mm
Max Sealing Thickness	0.3 mm	0.4 mm	0.6 mm
Max Sealing Width	2 mm	3 mm	
Heat Time	0.2 - 1.5 mm		0.2 - 2 mm
Dimension	80 x 320 x 150 mm	85 x 450 x 180 mm	90 x 540 x 180 mm
Weight	2.7 Kg	3.5 Kg	4 Kg

FRD SERIES

Semi Automatic Bag Sealing Machine

PROPERTY							
Model	FRD800	FRD900	FRD900P	FRD1000	FRD1100B	FRD1100P	FRD1100PS
Capacity	50 Packs / Minute (Maximum)						
Power Source	110 / 220 V / 50 Hz						
Power Consumption	600 Watt			750 Watt			
Sealing Speed	6 - 12 m / Minute						
Bonding Temperature Range	0 - 300 °C						
Conveyor Carrying Capacity	5 Kg			7 Kg			
Coding Type	Cold Press 1 Line			Hot Press 3 Lines			
Chassis	Static Painted Steel		Stainless	Static Paint Steel		Stainless Steel Body	

FRD-500 SERIES

Semi Automatic Sealing Machine

PROPERTY	
Voltage	220 V
Power	650 Watt
Sealing Speed	0 - 17 m / Minute
Sealing Width	12 mm
Temperature Control	0 - 300 °C
Sealing Thickness	0.02 - 0.80 mm
Working Plate Size	410 x 90 mm
Dimension	420 x 280 x 250 mm
Weight	8.5 Kg

FRD-1300C SERIES

Semi Automatic Large Bag Continuous Sealing Machine

PROPERTY	
Voltage	220 V
Power	1200Watt
Sealing Speed	0 - 17 m / Minute
Sealing Width	12 mm
Sealing Height	400 - 800 mm
Temperature Control	0 - 300 °C
Sealing Thickness	0.02 - 0.50 mm
Number of Printing	19 PCS
Max Load Weight	50 Kg
Sealing Bag Height	50 - 1000 mm
Conveyor Size	1600 x 250 mm
Dimension	1600 x 550 x 1250 mm
Weight	50 Kg

FRD-850 SERIES

Semi Automatic Sealing Machine

PROPERTY	
Voltage	220 V
Power	770 Watt
Sealing Speed	0 - 12 m / Minute
Sealing Width	6 - 12 mm
Temperature Control	0 - 300 °C
Sealing Thickness	0.02 - 0.80 mm
Conveyor Load	< 10 Kg
Dimension	890 x 620 x 310 mm
Weight	39 Kg

FRD-850 SERIES

Semi Automatic Sealing Machine

PROPERTY	
Voltage	220 V
Power	600 Watt
Sealing Speed	0 - 12 m / Minute
Sealing Width	6 - 12 mm
Temperature Control	0 - 300 °C
Sealing Thickness	0.02 - 0.80 mm
Conveyor Load	< 5 Kg
Dimension	820 x 385 x 310 mm
Weight	22 Kg



RDY-08 SERIES

Manual Date Coddng Machine

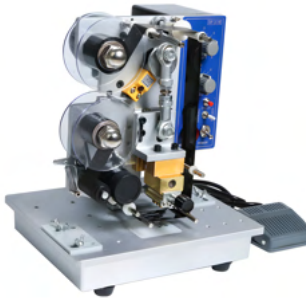


PROPERTY	
Power Consumption	0.4 Kw
Ribbon Width	25 - 30 mm
Print Capacity	Up To approximately 7000 prints (3 Lines) with 150 meters of ribbon
Character Dimensions	4 mm(H) x 2 mm(W)
Heat	0 - 300°C
Coding Capacity	3 Lines 42 Characters - Max.
Voltage	220 V / 50 Hz
Print Method	By Hand Pressing



RHP-240 SERIES

Semi Automatic Date Coddng Machine



PROPERTY	
Power Consumption	0.8 Kw
Ribbon Width	25 - 30 mm
Print Capacity	Up To approximately 7000 prints (3 Lines) with 150 meters of ribbon
Character Dimensions	4 mm(H) x 2 mm(W)
Heat	0 - 300°C
Coding Capacity	3 Lines 42 Characters - Max.
Voltage	220 V / 50 Hz
Print Method	By Pedal Or Auto Mode

MY-380 SERIES

Automatic Feeding Coding Machine

PROPERTY	
Power Consumption	220V AC / 50-60Hz, 180 W
Coding Width	5 Lines, 10 Characters per line
Capacity	300 Encodes / Minute Maximum
Material Size	55mm-200mmx30mm-150mm
Machine Weight	18 Kg

RHP-A8 SERIES

Automatic Thermal Transfer Overprinter
Automatic Date Code Printing Machine



PROPERTY	
Coding Length	12 milimeter
Coding Width	24 milimeter
Resolution	203 DPI (8 Dots / mm)
Printing Speed	20 - 200 mm / s
Printing Area	12 - 24 mm
Character Size	2 - 4 mm
Character Type	Ch, Eng, Num. , Punctuation
Coding Direction	0° - 180° Degree
Ribbon Length	200 Meter
Ribbon Type	Wax / Resin



RTB-150 SERIES

Semi Automatic Pad Printing Machine

PROPERTY	
Coding Source	Pad Print, Peeling Off Plate
Motor Power	80 Watt
Print Speed	50 Pcs / Min. Max
Weight	25 Kg
Cup Diameter	65 mm
Machine Dimensions	435 x 405 x 560 mm
Voltage	220 V / 50 Hz
Power Consumption	80 Watts

RIK SERIES

Manual Inkjet Printer Machine



PROPERTY				
Model	RIK-5H	RIK-5H2	RIK-8M	RIK-12A
Voltage	100 - 240 V			
Max Resolution	600 Dpi			
Print Speed	4 ppm	28 ppm	40 ppm	40 ppm
Printing Distance	2 - 5 mm		1 - 5 mm	
Printing Content	date,text,number,logo	QR Code,barcode	words,date,logo picture	serial number,database
Printing Height	2 - 12.7 mm Adjustable			
Paper Feed Mode	Manual			Auto
Machine Weight	0.9 Kg	0.7 Kg	0.18 Kg	1.5 Kg
Machine Size	244x126x130 mm	225x140x950 mm	110x68x47 mm	136x98x36 mm





CPM SERIES

Full Automatic Filler Electric Package Machine

PROPERTY					
Model	CPM-100Z	CPM-100Y	CPM-500Y	CPM-1000Y	CPM-3000Y CPM-5000Y
Voltage	220 V / 50 Hz				
Power	0.5 Kw		0.7 Kw	0.95 Kw	1.4 Kw
Packing Range	1 - 100 g		1 - 500 g	10 - 999 g	30 - 3000 g 50 - 5000 g
Packing Accuracy	± 0.2 g			± 0.3 g	
Packing Speed	6 - 15 Bags / Minute		5-12 Bags /	5 - 10 Bags / Minute	
Film Width	50 - 200 mm		50 - 360 mm	210 - 460 mm	210 - 600 mm 460 - 720 mm
Max Bag Length	180 mm		250 mm	300 mm	400 mm 480 mm
Surfaces	SUS 201				
Dimension (mm)	480x740x1410		560x780x1650	660x840x1900	760x940x2320 860x940x2420
Weight	44 Kg		80 Kg	100 Kg	160 Kg 180 Kg



RBS-T SERIES

Semi Automatic Bottle and Jar Feeding Tray

PROPERTY			
Model	RBS-T80	RBS-T100	RBS-T120
Estimated Weight	178 Kg	185 Kg	195 Kg
Motor Power	350 Watt		
Reducer Speed	15 Rpm		
Machine Body	SUS 304 Stainless Steel		
Operating Voltage	380 V / 50 Hz 3 Phase with inverter		
Transport Weight	115 Kg		
Bedding	Thrust Bearing or maintenance- free bearing		
Feeding Capacity	1500 Bottles Maximum		



RDZ-260



RDZ2-500

RDZ SERIES

Semi Automatic Vacuum Packaging Machine

PROPERTY		
Model	RDZ-260	RDZ2-500
Voltage	220 V / 50 Hz AC	
Vacuum Pump Power	370 Watt	750 Watt
Vacuum Pump Speed	10m ³ / Hour	20m ³ / Hour
Final Vacuum Pressure	1 Kpa	
Number of Gluing Jaws	One	Two
Vacuuming Time	15 - 40 Seconds	
Machine Weight	35 Kg	200 Kg
Machine Dimensions	380 x 330 x 360 mm	1000 x 540 x 920 mm
Vacuum Chamber Material	Stainless Steel	
Sealing Dimensions	260 x 10 mm	500 x 400 mm





CPM-G SERIES

Automatic Packaging Machine

PROPERTY			
Model	CPM-G1500	CPM-GP3000-2	CPM-GP3000-3
Voltage	220 V / 110V 50/60Hz		
Heating Power	360 Watt		
Packaging Speed	10-20 PCS/Min		
Packaging Volume	50-1500g	50-3000g	
Filling Accuracy	+2-3 Kg		
Film Width	5-40 cm	5-45 cm	
Bag Height	3-28cm (adjustable)		
Sealing Type	Back Sealing		
Product Type	Granule, Powder		
Product Size	92x68x215 cm	100x76x215 cm	95x99x250 cm
Product Weight	83 Kg		235 Kg
Packaging Size	70x60x108 cm	93x68x130 cm	
Packaging Weight	90 Kg		260 Kg



RPM SERIES

Automatic Packaging Machines

PROPERTY					
Type	Screw Powder	Granule	Liquid	Tablet - Capsul	Vibration Feed
Model	RPM-S1000A	RPM-S1000G	RPM-S1000AS	RPM-S1000AT	RPM-S1000AV
Operating Voltage	220 V / 50 Hz				
Capacity	1 - 40 Packages (depending on product and weight)				
Weight	250 Kg	200 Kg	230 Kg	280 Kg	300 Kg
Filling Range	1-100 Gr	5-200 Gr	5-100 ml	1-100 Pcs in a pack	1-100 Pcs in a pack
Pasting Method	Saddle Stitched, Pillow Type AA				
Finished Product Size	(L) 40 - 160, (W) 40 -100 mm				
Dimensions	L 1200 x W 1000 x H1700 mm				
Packaging Types	Coated/Polyethylene, Polyester/Aluminum, Foil/Polyethylene, Nylon/Polyethylene, Tea Filter paper, etc.				
Filling System	Weight	Volumetric	Volumetric	By Counting	Vibration
Control System	PLC + 7 " Touch Operator Panel				
Sound Level	60 dB				
Date Coding	3 Lines - 36 Characters (added upon request)				
Power Consumption	2500 Watt				
Required Air Pressure	4-6 Bars				



RPM-60C SERIES

Automatic Tea Packaging Machine

PROPERTY	
Voltage	220 V 50/60 Hz
Power Consumption	3700 Watt
Capacity	28 - 40 PCS / Minute
Weight	230 Kg
Filling Range	1 - 5 Gr
Label Size	(U)20-24, (G)40-55 mm
Suzen Bag Dimensions	(U) 50-70, (G)50-80 mm
Rope Length	155 mm
Dimension	L900 x W650 x H1700 mm





TDP-6 SERIES

Single Table Tablet Press Machine

PROPERTY	
Capacity	3600 PCS / Hour
Tablet Width	25 mm
Tablet Thickness	7.5 mm
Filling Depth	15 mm (max)
Weight	165 Kg
Motor Power	0.75 Kw
Power	220 V / 50 Hz
Dimensions	650 x 600 x 700 mm



RCP-150 SERIES

Capsule Polishing Machine

PROPERTY	
Capacity	7000 PCS / Min
Weight	48 Kg
Dimension	600 x 500 x 700 mm
Working Force	1800 Watt
Power	220 V / 50 Hz



RYC-S100 SERIES

Semi-Automatic Capsule Counting Machine

PROPERTY	
Capacity	500 PCS / Min
Weight	48 Kg
Dimension	600 x 500 x 700 mm
Working Force	550 Watt
Power	220 V / 50 Hz
Control	Touch Screen + PLC



RFM-150A SERIES

Full Automatic Blister Packaging Machine

PROPERTY	
Blister Cutting Capacity	10 - 40 RPM
Production Capacity	2400 PCS / Hour
Max Depth	80 x 110 x 26 mm
Standard Range	20 - 70 mm
Standard Blister Size	80 x 57 mm
Air Supply	0.6 - 0.8 Mpa
Strength	380 V / 220 V 50 Hz 3.2 Kw
Motor Power	0.75 Kw
PVC Sheet Thickness	(0.15 - 0.5) x 80 mm
PTP Thickness	(0.02 - 0.035) x 80 mm (-10050 Thickness)
Cooling Mold	Flowing Water, Circulating water Average
Dimension	1600 x 600 x 1100 mm
Weight	450 Kg
Noisy	< 75 dBA

RYC-07 SERIES

Semi Automatic Pharmaceutical Capsule Filling Machine

PROPERTY	
Capsule Dimension	00#, 0#, 1#, 2#, 3#, 4#
Filling Accuracy	one%
Input Voltage	380V / 50 Hz
Power Consumption	4.0 Kw
Air Pressure	0.03~3/min 0.6 Mpa
Dimension	1140 x 700 x 1630 mm
Weight	380 Kg
Production Place	PRC
Vacuum Power	400~5
Capacity	60.000 PCS / Hour
Chassis Material	Stainless Steel
Grammage Dosing	Digital
Control System	PLC + 7" Touch HMI





TDP-6 SERIES

Single Table Tablet Press Machine

PROPERTY	
Capacity	3600 PCS / Hour
Tablet Width	25 mm
Tablet Thickness	7.5 mm
Filling Depth	15 mm (max)
Weight	165 Kg
Motor Power	0.75 Kw
Power	220 V / 50 Hz
Dimensions	650 x 600 x 700 mm



RCP-150 SERIES

Capsule Polishing Machine

PROPERTY	
Capacity	7000 PCS / Min
Weight	48 Kg
Dimension	600 x 500 x 700 mm
Working Force	1800 Watt
Power	220 V / 50 Hz



RYC-S100 SERIES

Semi-Automatic Capsule Counting Machine

PROPERTY	
Capacity	500 PCS / Min
Weight	48 Kg
Dimension	600 x 500 x 700 mm
Working Force	550 Watt
Power	220 V / 50 Hz
Control	Touch Screen + PLC



RFM-150A SERIES

Full Automatic Blister Packaging Machine

PROPERTY	
Blister Cutting Capacity	10 - 40 RPM
Production Capacity	2400 PCS / Hour
Max Depth	80 x 110 x 26 mm
Standard Range	20 - 70 mm
Standard Blister Size	80 x 57 mm
Air Supply	0.6 - 0.8 Mpa
Strength	380 V / 220 V 50 Hz 3.2 Kw
Motor Power	0.75 Kw
PVC Sheet Thickness	(0.15 - 0.5) x 80 mm
PTP Thickness	(0.02 - 0.035) x 80 mm (-10050 Thickness)
Cooling Mold	Flowing Water, Circulating water Average
Dimension	1600 x 600 x 1100 mm
Weight	450 Kg
Noisy	< 75 dBA

RYC-07 SERIES

Semi Automatic Pharmaceutical Capsule Filling Machine

PROPERTY	
Capsule Dimension	00#, 0#, 1#, 2#, 3#, 4#
Filling Accuracy	one%
Input Voltage	380V / 50 Hz
Power Consumption	4.0 Kw
Air Pressure	0.03~3/min 0.6 Mpa
Dimension	1140 x 700 x 1630 mm
Weight	380 Kg
Production Place	PRC
Vacuum Power	400~5
Capacity	60.000 PCS / Hour
Chassis Material	Stainless Steel
Grammage Dosing	Digital
Control System	PLC + 7" Touch HMI

