

 www.urbanpackline.com



Wenzhou Urban Machinery Co.,Ltd.

Add: No.369 The First Development Road, Economy Development
Zone, Ruian City, Zhejiang Province, China
Tel: +86-577-66811193 Fax: +86-577-66812293
E-mail: sales@urbanpackline.com
www.urbanpackline.com

URBAN MACHINERY
Perfect Packaging Solution

2025~2026 Catalog

SAMPLE



CERTIFICATE



COMPANY PROFILE

Wenzhou Urban Machinery company limited is a professional Exporter engaged in the research, development, sales and service specially for pharmaceutical packaging industries such as blister packing machines, box packing machines, capsule filling machines, plastic ampoule filling and sealing machines.

We are located in Wenzhou with convenient transportation access. Dedicated to strict quality control and thoughtful customer service, our experienced staff members are always available to discuss your requirements and ensure full customer satisfaction.

In recent years, our cooperation factory has introduced a series of advanced equipment. In addition, as a scientific and technological enterprise integrated with researching, we have passed ISO9001 and CE certificates.

We're a team of professional with great enthusiasm of our company. Each member of our team integrates more than ten years of personal experience.

According to each customer different request, we provide individuation and specialization machine solution. Make sure you spend less money, to get quality and suitable machine.

So far our international dept. has owned thousands of end users in more than 20 countries and regions all around the world, as the highest quality and best service, we also won the trust of the world's top 500 companies.

We are currently a market leader, and we invite you to work with us so that we can be instrumental in your company's success.

What is our goal? We strive to create excellent technology, to create miracle in the world. Let's proud of China technology and development.

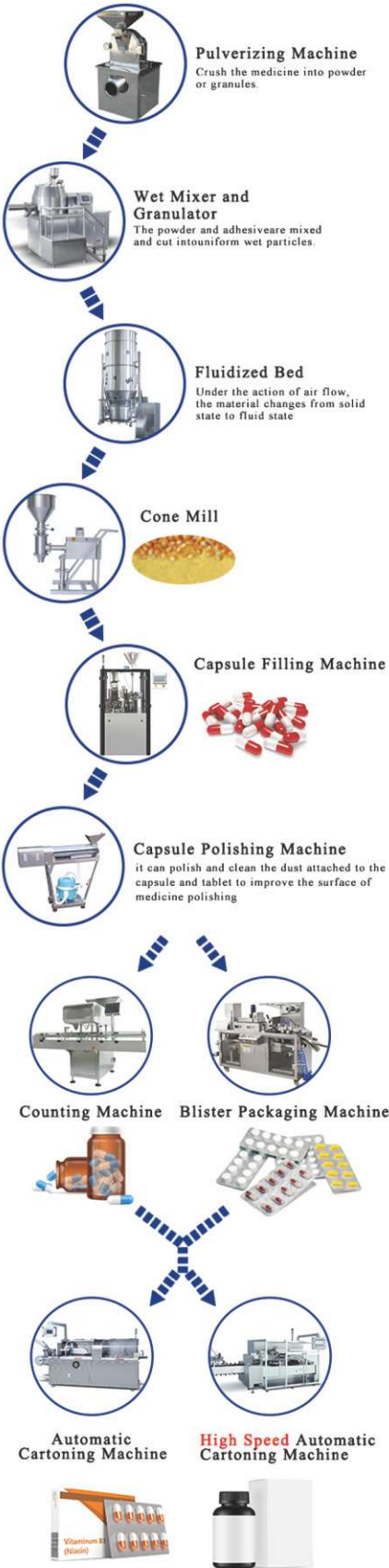
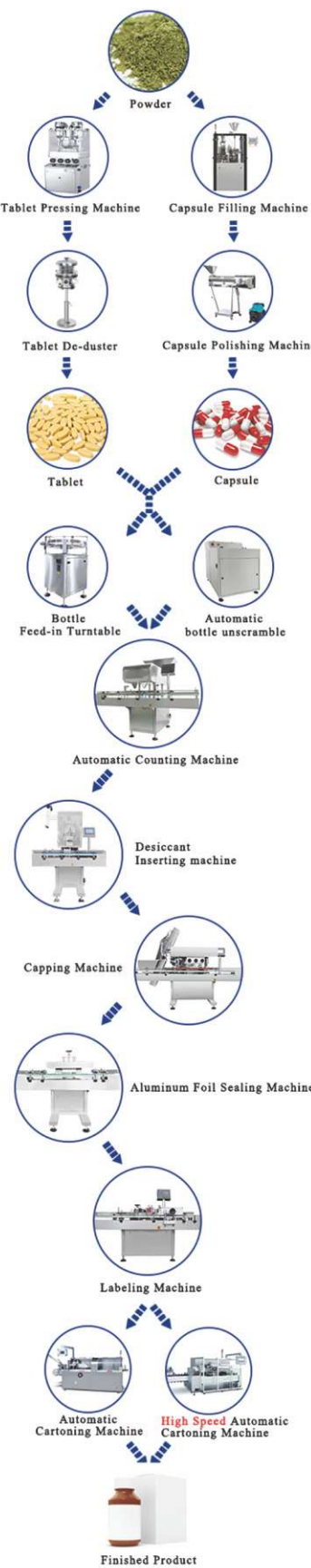
Our company! Urban Machinery.



CONTENTS

Pharmaceutical Solid Dosage Production Line

Pharmaceutical Solid Dosage Production Line	01	BGW-40/80/150/300	High-efficiency Film Coating Machine	18
JTJ-A/PRO/V	02	BY-200/300/400/600/800/1000/1250	Sugar Coating Machine	19
NJYF-300C	03	UBM Series	Tablet Deduster	20
Automatic Hard Capsule Liquid Filling And Sealing Machine Production Line		UB Series	Capsule Polisher	21
NJP Series	04	GGs Series	Plastic Ampoule Filling and Sealing Machine	22
Automatic Capsule Filling Machine		Mixer Machine		23
ZP Series	06	YGX-6	E-Liquid Filling Line	24
Automatic Tablet Pressing Machine Capsule/Tablet/Gummy		DYJ	Eye Drop Filling Plugging And Capping Line	25
UBM-8/16 /24 /32	08	L-FZ/4	Powder Filling Line	26
Automatic Capsule And Tablet Counting Line		L-PG	Spray Filling And Capping Machine	27
UBM-8/12 /16 /24 /32 /48	09	YGX-6	Syrup Filling Capping And Labeling Machine	28
Electronic Capsule/Tablet/Gummy Counting Machine		NF-60/80/100/160	Plastic Tube Filling And Sealing Machine	29
UBM Series	10	UB-05	Semi Automatic BFS Filling and Sealing Machine	30
Table Type Counting Machine		PBL-400S	High-speed Automatic Production Line For-filling Needle/Ampoule/Cellophane Bottles/Oral Liquid	31
SLB-220/300/400	11			
High Speed Strip Packing Machine				
DDP-80/150/260/320	12			
Blister Packing Machine				
UR-100/120/180	13			
Automatic Cartoning Machine				
DPH-260/320/380	14			
Servo Driven System High Speed Rotary Model Blister Packing Machine				
SZH-220/260/300	15			
High Speed Cartoning Machine				
SJ-1LS/3LS/7LS	16			
Automatic suppository production line				
S-110/200/250/300	17			
Soft Gelatin Encapsulation Production Line				



JTJ-A/PRO/V

Semi-Automatic Capsule Filling Machine



JTJ-A

JTJ-A PRO

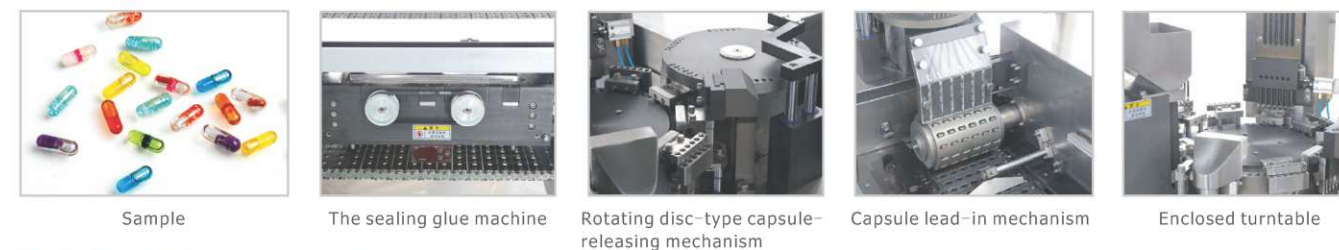


Main Technical Parameter:

Model	JTJ-A	JTJ-A PRO	JTJ-V
Productivity	Up to 1-25,000capsules/hour	Up to 38,000-43,000capsules/hour	Up to 1-6000capsules/hour
Applicablecapsules	000#、00#、0#、1#、2#、3#、4#		
Air pressure	0.03m³/min 0.7Mpa		
Vacuum pump	pumping rate40m³/h		
Overall dimensions	1500*680*1600MM	1130*700*1600MM	1650×720×1700mm
Weight	500KG	550KG	600KG

NJYF-300C

Automatic Hard Capsule Liquid Filling And Sealing Machine Production Line



Main Technical Parameter:

Model	NJYF-300C	NJYF-600C
Production	18000 pcs/hour	36000 pcs/hour
Sealable capsule filling	Solution, suspension, microemulsion	Solution, suspension, microemulsion
Die hole number	6	6
Apply the capsule	00-4# Gelatin. Plant capsule	00-4# Gelatin. Plant capsule
Environmental requirements	Room temperature is about 20C, humidity is 40%-55%	
Power supply,voltage	Three-phase 380V/220V ,50Hz	Three-phase 380V/220V ,50Hz
The total power	9Kw	9Kw
The compressed air	0.6MPa	0.6MPa
The switchboard weight	2300KG	2300KG
Installation dimensions	3800x900x1900mm	3800x900x1900mm

NJP Series Automatic Capsule Filling Machine



NJP-200/400



NJP-800



NJP-1200



NJP-2500



NJP-3800



NJP-5500



NJP-7800



New filling mechanism



Anti - leakage powder device



Slot type bursa releasing device



Die hole cleaning mechanism



Vacuum separation device

Technical Data:

Model	NJP-200	NJP-400	NJP-800	NJP-1200	NJP-2500	NJP-3800	NJP-5500	NJP-7800
Output (pcs/hour)	12000	24000	48000	72000	150000	228000	330000	468000
No. of segment bores(pcs)	2	3	6	9	18	27	43	58
Capsule size to be adapted	00,0,1,2,3,4,5#, safety capsules A-E					00,0,1,2,3,4,5#, safety capsules A-E		
Total power(kw)	3	3	5	5.5	8	10.5	11	14
Vacuum	20m ³ /h 0.04-0.08Mpa		40m ³ /h 0.04-0.08Mpa		63m ³ /h 0.04-0.08Mpa	0.04-0.08 Mpa	0.02-0.06 Mpa	0.4-0.6Mpa
Dust collector	17.6Kpa 180 m ³ /h		24.5 Kpa 210 m ³ /h					
Compres UMB Air(m ³ /h 0.3-0.4Mpa)	3	3	3	4	6	8	12	
Filling Accuracy	Western medicine ±3% Chinese Medicine ±4%							
Suitable material	Powder, Granules, Pellet, tablet							
Working noise	<75DB(A)							
Weight(kgs)	600	600	900	1100	1500	2200	3000	3500
Overall Dimension(mm)	1000×7100×1900		1100*900*2050	1100*910*2100	1100*1200*2000	1500*1200*2200	1500*1250*2200	1450*1920*2400

ZP Series

Automatic Tablet Pressing Machine



Main Technical Parameter:

Model	ZP-130A/B/D/E					ZP/ZPT-226D					ZPY-226			ZPT/ZPTX-420						
Product No.	5A/B /D/E	7A/B /D/E	9A/B /D/E	11A/B /D/E	12A/B /D/E	11D	15D	17D	19D	21D	8B/D	10B/D	16B/D	15	19/21	23/25	27/29 /31	35/37 /39/41	45/55	
Quantity of punch & Die (Set)	5	7	9	11	12	11D	15D	17D	19D	21D	8	10	16	15	19/21	23/25	27/29 /31	35/37 /39/41	45/55	
Max Pressure (kn)	60					60					80			120		100				
Max Dia. of Tablet (mm)	15			10		38	25	20	Shaped 20, round 15		25	25	18	50	40	30	20	13	11	
Max Thickness of Tablet (mm)	6					6					0.5-8			Standard: 1-7mm Non-standard: 6-12/8-14						
Max Depth of	15					15					20			Standard: 15mm Non-standard: 25/35						
Production Capacity (pc/h)	6000	8000	10000	13000	14000	12500	30000	34200	40000	45000	14400	18000	28800	27000	45600	60000	70000	88000	120000	
Voltage (v/hz)	110/220/380					110/220/380					110/220/380			110/220/380						
Motor Power (kw)	2.2					3					2.2			7.5-6		5.5-6		4		
Overall Size (mm)	480*620*1020					890*650*1950					540*520*1600			1240*850*1850						
Weight(kg)	300					1000					850			1750						

Main Technical Parameter:

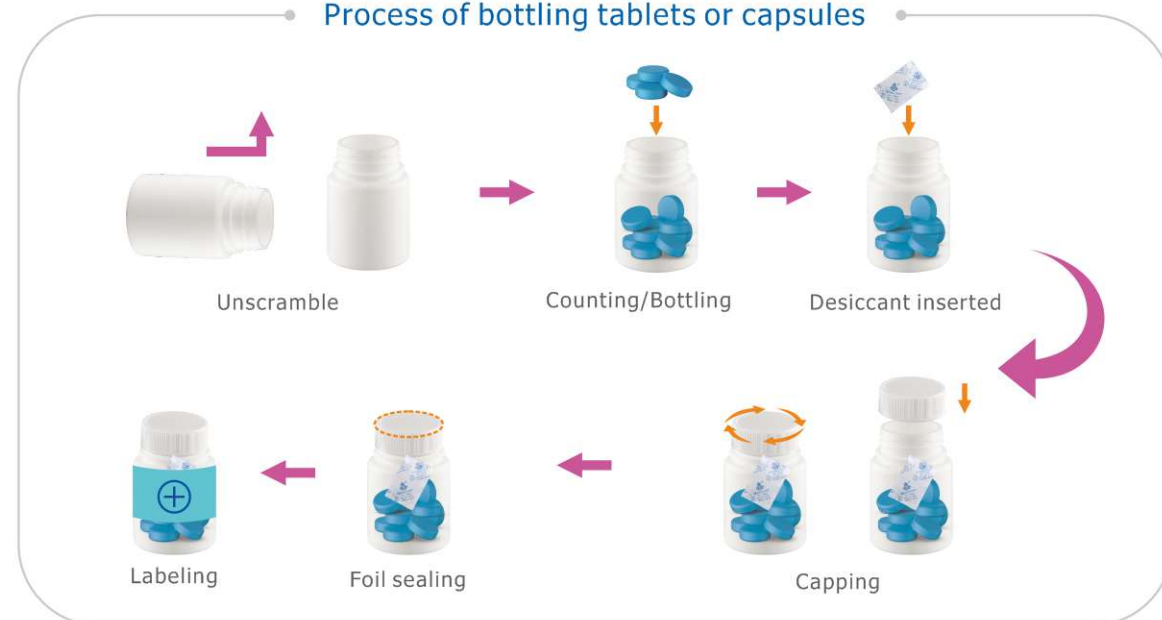
Model	GZP-500					ZP-475	ZP-630	ZPY-680		
Product No.	55	41	35	25	21	19K	23D	63	47	27
Quantity of punch & Die (Set)	55	41	35	25	21	19	23	63	47	27
Max Pressure (kn)	120					150	150	100		130
Max Dia. of Tablet (mm)	11	16	25	40	50	60	60	13	25	40
Max Thickness of Tablet (mm)	6					6-12		15/25	15	0-6/2-8/6-12/10-16
Max Depth of Filling (mm)	18					40	30	15/25		
Production Capacity (pc/h)	220000	160000	120000	90000	63000	23000 (Double pressure and output)	30000	226800	169200	78300
Voltage (v/hz)	110/220/380					110/220/380	110/220/380	110/220/380		
Motor Power (kw)	7.5/11/15					7.5	22	11/15		
Overall Size (mm)	1170*1290*1750 (Belt hopper 1900)					1200*1200*1800	1900*1200*2000	540*520*1600		
Weight (kg)	3500					2600	4500	8500		

UBM-8C/16C /24C /32C

Automatic Capsule And Tablet Counting Line



Process of bottling tablets or capsules



Main Technical Parameter:

Model	UBM-8C	UBM-16C	UBM-32C	UBM-48C
Application	Filled capsule(00-5#) Soft Gelatin capsuleΦ3-22mm tabletΦ3-20mm pills other solid object under machine range			
Capacity (capsule 50pcs/m)	1-30bottles/min	1-60bottles/min	1-100bottles/min	1-140bottles/min
Filling Quantity	2-9999pcs/bottle (adjustable)			
Power	220/ 380/110V 50/60Hz			

UBM-8/12 /16 /24 /32 /48

Electronic Capsule/Tablet/Gummy Counting Machine



UBM-12



UBM-8



UBM-32/48



UBM-16/24

Main Technical Parameter:

Model Name	UBM-8	UBM-12	UBM-16	UBM-24	UBM-32	UBM-48
Application	1.Filled capsule(00-5#) 2.Soft Gelatin capsule		3.chewing gum 4.tablet	other solid object under machine range		
Capacity (80-100 pcs/bottle)	20-30bottles/min	20-40bottles/min	30-60bottles/min	30-70bottles/min	40-100bottles/min	40-120bottles/min
Filling Quantity	2-9999pcs/bottle (adjustable)					
Power	AC220V50HZ 0.6KW	AC220V50HZ 0.8KW	AC220V50HZ 1.2KW	AC220V50HZ 1.5KW	AC220V50HZ 2.2KW	AC220V50HZ 2.5KW
Machine Weight	300KG	380KG	550KG	580KG	620	680
Machine Size L × W × H (mm)	1360x1650x1650	1360x1530x1650	1360x1650x1650	1760x1650x1650	2160x1650x1650	2160x1650x1650

UBM Series Table Type Counting Machine



UBM-6S



UBM-2A



UBM-2D

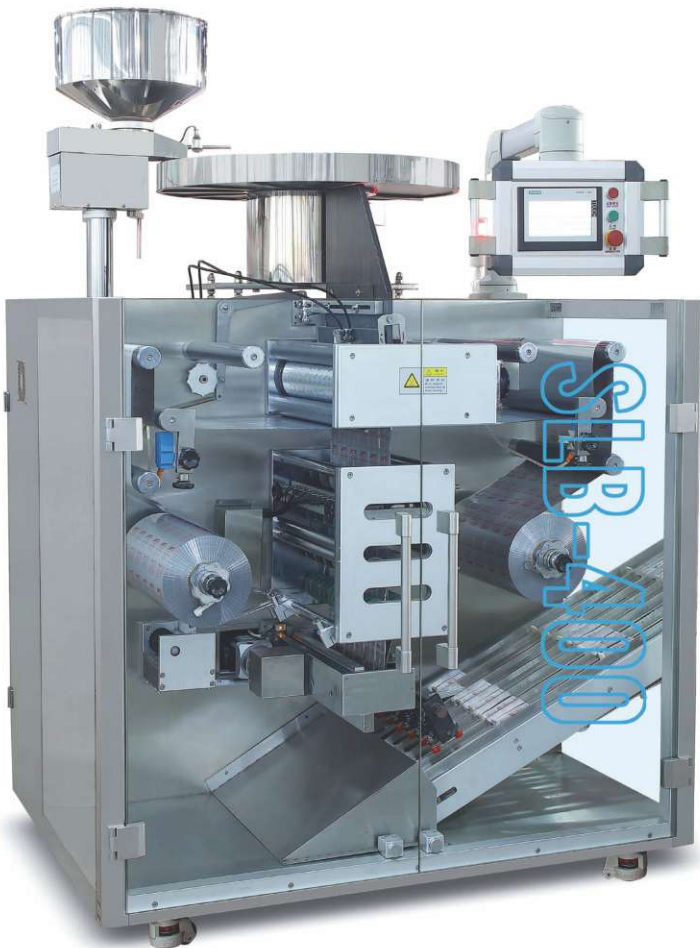


UBM-4D

Main Technical Parameter:

Model	UBM-2A	UBM-2D	UBM-4D	UBM-6S
Speed	500-1500pcs/min	800 - 2000 pcs/min	1200-3000pcs/min	10-30bottle/min
ApplicationScope	Hard capsules, soft capsules, tablets, pills, etc.			
Applicable Size	Capsule Model 00#-5# Tablet Diameter 5-25mm			
Bottle Size	Diameter 25-75mm, Height≤180mm (adjustable)			
Counting Errors	± 0.3%			
Dimensions	500x430x630mm	735x580x720mm	922x580x724mm	1090x280x840mm

SLB-220/300/400 High Speed Strip Packing Machine



Main Technical Parameter:

Model		SLB-220	SLB-300	SLB-400
Speed of Drum (rpm)		7-15 (stepless)		
Production Capacity		20000-60000 pcs/h	20000-80000 pcs/h	20000-120000 pcs/h
Packing Dimension (mm) Can Be Manufactured As User's Requirements		220mm	300mm	400mm
Packing Material Specification (mm)	PVC for medicine	0.05-0.1x220mm	0.05-0.1x300mm	0.05-0.1x400mm
	AL-plastic combined film	0.08-0.10x220mm	0.08-0.10x300mm	0.08-0.10x400mm
	Hole dia of reel	70-75mm		
Electro Thermal Power		380V/1.5kw x 2	380V/1.8kw x 2	380V/2.2kw x 2
Main Motor Power (kw)		1.1kw		
Air Pressure (Mpa)		0.5-0.6Mp		
Air Supply		≥0.1m³/min		
Overall Dimension (mm)		1600x850x2000mm	1600x850x2000mm	1800x1120x2100mm
Weight (kg)		900kg	950kg	1200kg

DDP-80/150/260/320

Blister Packing Machine



DDP-150



DDP-80



DDP-260



DDP-320

Main Technical Parameter:

Model	DDP-80	DDP-150	DDP-260	DDP-320
Punch frequency	10-33times/min	10-35times/min	10-40times/min	10/35times/min
Production capacity	1980plates/hour	1200-4200plates/hour	2400-9600plates/hour	2400-9600plates/hour
Max. Forming area & Depth	105x70(standard depth≤15mm), Max. Depth 25mm(As adjusted)	150x110(standard thickness ≤15mm) Max. depth 26mm	240x140x26mm(standard plate size: 240x140x14mm)	310x160x35mm
Standard Stroke range(can be designed as per user's required)	30-80mm	50-120mm	40-140mm	40-180mm
Standard plate size	80x57mm (can be designed as per user's required)			
Air pressure	0.4-0.6Mpa			
Compressed air required	Air compressor≥0.3m³/min			
Total power supply	220V/380V/110v 50/60hz			
Main motor	0.75KW	1.5KW	2.2KW	2.2KW
PVC hard Film	0.15-0.5*110 (mm)	(0.15~0.5) x150mm	0.15-0.5x250 mm	0.15-0.5x320 mm
PTP Aluminum film	0.02-0.035*110 (mm)	(0.02~0.035) x150mm	50-100gx250mm	0.02-0.035x320mm
Dialysis Paper	50-100g*110 (mm)	(0.02~0.035) x150mm	50-100gx250mm	50-100gx320mm
Mould cooling	Tap water or Recycling water			
Overall Dimension	1840x590x1100 mm	2315x635x1405mm	3250x710x1700mm	4350x710x1750mm
Weight	415kg	820kg	1400kg	2000kg
Noise index	<75dBA			

UR-100/120/180

Automatic Cartoning Machine



Main Technical Parameter:

Model		UR-100	UR-120	UR-180
speed		30-120 Carton/min	30-120cartons/min	180 Carton/min
Box	Quality requirement	250-350g/m²(Base on carton size)		
	Dimension range(LxWxH)	(70-180)x(35-85)x(14-50)mm	(65-125)x(30-85)x(12-50)mm	(70-165)x(35-85)x(14-50)mm
Leaflet	Quality requirement	60-70g/m²		
	Unfolded leaflet specification	(80-250)x(90-170)mm		
	Fold range	(1-4)Fold		
Compressed air	Working pressure	≥0.6mpa		
	Air consumption	120-160L/min		
Power supply		220 /380 v50/60hz		
Main motor power		0.75kw	0.75kw	4.5kw
Machine dimension(LxWxH)		3100x1100x1550mm	2150x1140x1800mm	3650x1560x2040mm
Machine weight		1400kg	1400kg	1750kg

DPH-260/320/380

Servo Driven System High Speed Rotary Model Blister Packing Machine



Main Technical Parameter:

Model	DPH-260	DPH-320	DPH-380
Max cutting speed	180 times/min	180 times/min	240 times/min
Max forming depth	12mm	12mm	12mm
Max forming area	180x220(L*W) mm	180x220(L*W) mm	180x220(L*W) mm
Packing Material (Thickness x width)	PVC(0.25-0.35)x220 PTP 0.02x220 mm	PVC(0.25-0.35)x260 PTP 0.02x220 mm	PVC(0.25-0.35)x320 PTP 0.02x220 mm
Material Roll Outer Diameter	PVC < ϕ 700 PTP < ϕ 250 mm		
Inner Core diameter	PVC & PTP ϕ 70-76mm		
Overall Dimensions	3900x1150x1900(LxWxH)mm	3900x1150x1900(LxWxH)mm	4360x1250x1950(LxWxH)mm
Weight	2900 kg	3200kg	3500kg
Rated Power	16KW 380V/ 50Hz	17KW 380V/ 50Hz	20KW 380V/50Hz

SZH-220/260/300

High Speed Cartoning Machine



Main Technical Parameter:

Model		SZH-220	SZH-260	SZH-300
Max encasing speed		220Cortons/min	260Cortons/min	300Cortons/min
Carton	Quality requirement	250-350g/m ² mm		
	Size Range	(70-200)x(35-80)x(14-70)(LxWxH) mm		
Leaflet	Quality requirement	60-70g/m ² mm		
	Unfolded leaflet specification	(80-260) x(90-170)(LxW) mm		
	Fold range	1-4		
Compressed air	Working Pressure	0.6 Mpa		
	Air Consumption	160-220 L/min		
Machine Dimensions		4500 x1600x1800mm		
Machine weight		3200 kg		
Rated Power		6KW 380V/ 50Hz		

SJ-1LS/3LS/7LS

Automatic Suppository Production Line

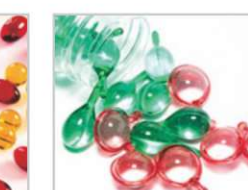
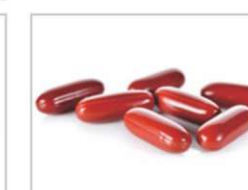


Main Technical Parameter:

Model	SJ-1LS	SJ-3LS	SJ-7LS
Output	1000-1500 pcs/h	4000-5000 pcs/h	8000-12000 pcs/h
single dosage	0.5-5g		
Dosage allowed	$\leq \pm 2\%$		
Packaging Film	PVC\PE (thickness 0.15-0.18mm)		
Air pressure	$\geq 0.6\text{Mpa}$		
Each distance of suppository	17.4mm		
total power	3 phase 380V 4KW	3 phase 380V 5KW	3 phase 380V 7.5KW
Adopt forming shapes	Bullet, torpedo and duck shapes and other shapes		
Adapt Material	Synthetic fatty acid glycerol, glycerin gelatin, polyethylene glycol etc		
Machine Weight	500KG	1000KG	2000KG
Overall dimensions	2300×1200×H1800mm	3587×1388×1828mm	5302×2120×1809mm

S-110/200/250/300

Soft Gelatin Encapsulation Production Line



Main Technical Parameter:

Model		S-110	S-200	S-250	S-300
Roller die rated speed		0~7r/min	0~7r/min	0-5r/min	0-5r/min
Output per/hour (3R/MIN)	Round 6#	20160	49680	110160	122400
	Round 18#	10800	35640	65520	81000
	Oval 4#	20520	53460	108000	136800
	10#	11520	27260	71280	89100
	Oblong 8#	12240	38880	73800	88560
	Oblong 20#	8640	24840	46800	55080
	Tube 18#	7560	22680	37800	48600
Roller die size		Φ72×110mm	Φ103×200mm	Φ150X250mm	Φ150X300mm
Single piston feeding volume		0-0.8ml	0-2ml		
Power supply		380V 50Hz			
Total power		3.13kw	4.75kw	7.55kw	8.15kw
Noise		<75dBA			
Dimension		1500x860x1700mm	1990×1040×2100mm	2420X1200X2200mm	2420X1250X2200mm
Net weight		700kg	1000kg	1800kg	1900kg
Remarks		For volume-production, increase the utilization ratio of gelatin; convey gelatin skin with a plane surface more steady running condition; oil-saving; suitable for volume-production, continually for 24 hour.			

BGW-40/80/150/300

High-efficiency Film Coating Machine

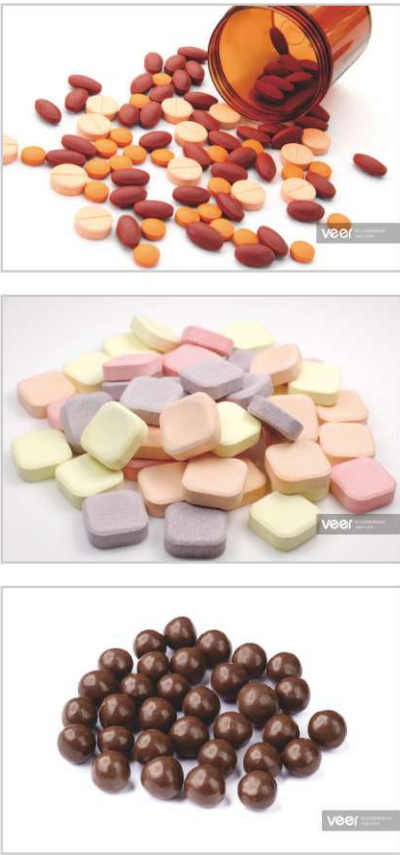


Main Technical Parameter:

Model		BGW-40	BGW-80	BGW-150	BGW-300
Load Capacity		40L/BATCH	80L/BATCH	150L/BATCH	300L/BATCH
Rotation Speed of Coating Pan (R/M)		1-21 RPM	1-19RPM	1-16RPM	1-13RPM
Main Machine Power		0.75KW	1.5KW	2.2KW	3KW
Dia.of Coating Pan		825mm	1006mm	1280mm	1500mm
Air Exhaust Fan Flow		3517m³/h	5266m³/h	7419m³/h	10000m³/h
Clean Air	Pressure	>0.4Mpa	>0.4Mpa	>0.4Mpa	>0.4Mpa
	Air Comsumption	0.15m³/min	0.35m³/min	0.7m³/min	1.1m³/min
Weight of Main Machine		550kg	800kg	1000kg	1200kg

BY-200/300/400/600/800
1000/1250

Sugar Coating Machine



Main Technical Parameter:

Model	Dia sugarcoating dish (mm)	Capacity (kg/time)	Rotation Speed (r/min)	Power of Motor (KW)	Power of fan (KW)	Power of heat (KW)	Overall size (mm)	Weight (kg)
BY-200	200	0.5-1	46	0.37	0.075	1.2	550*350*700	36
BY-300	300	1-3	46	0.37	0.075	1.2	550*350*700	37
BY -400	400	3-7	46	0.37	0.075	1.2	550*400*800	38
BY-600	600	10-25	36	0.75	0.06	2	800*600*900	85
BY-800	800	30-50	36	1.5	0.12	2	1000*800*1430	205
BY-1000	1000	50-70	32	1.5	0.18	3	1100*1000*1560	220
BY-1250	1250	70-150	28	3	0.18	5	1230*1200*1820	350

UBM Series
Tablet Deduster



Main Technical Parameter:

Model	UBM-137	UBM-200	UBM-310
Output	600000tablets / h(φ6mm)	1000000tablets / hφ(6mm)	600000tablets / h(φ6mm)
Removal distance(m)	3	6.2	3
Applicable	φ3-φ25		
Compressed air	0.1m³/min 0.05Mpa		
vacuuming	2.7m³/min 0.1Mpa		
Power supply	220V/50HZ/0.15KW		
Net dimensions(mm)	800*450*800	500*500*1400	800*450*600
Weight(kg)	40	80	45

UB Series
Capsule Polisher



Main Technical Parameter:

Model	UB-110	UB-110A	UB-150A
Output	360000 pcs/h	180000 pcs/h	600000pcs/min
Power supply	220V,50Hz,2A,180W		
Negative pressure	2.7m³/min -0.014MPa		
Compressed air	0.25m³/min 0.3MPa		
Capsule size	#000,00,0,1,2,3,4,5		
Net dimensions(mm)	1160X405X1000	800x550x1000	740 x 510 x 1500
Weight(kg)	50	45	

GGG Series

Plastic Ampoule Filling and Sealing Machine



Main Technical Parameter:

Model	GGG-118	GGG-240
Maximum forming depth	12mm	12mm
Packing speed	10-25pcs/min	15-25pcs/min
Number of filling heads	2/5/10/15	2/5/10/15
Packing material	PVC/PE(0.2-0.4)×120mm	PET/PE PVC/PE(0.2-0.4)×240mm
Filling volume	1-50ml/pcs	1-50ml/pcs
Total power supply	6.0kw	8.5kw
Voltage	220vthree-phase /60Hz (380vthree-phase /50Hz)	
Weight (kg)	850kg	1200kg
Overall Dimension	2300×850×1400(mm)	3200×850×1900(mm)

Mixer Machine



Main Technical Parameter:

Model	Gross volume	Working volume	Mixing time	Rotary speed	Power	weight
unit	L	Kg	min	rpm	KW	kg
V-50	50	30	4-8	20	0.75	160
V-100	100	60	4-8	15	1.1	220
V-200	200	120	4-8	12	1.1	280
V-300	300	180	6-10	12	1.1	380
V-500	500	300	6-10	12	2.2	550
V-600	600	360	6-10	12	3	600
V-1000	1000	600	6-10	12	4	700
V-1500	1500	900	6-10	12	4	900
V-2000	2000	1200	6-10	12	7.5	1500

YGX-6

E-Liquid Filling Line



Main Technical Parameter:

Model	YGX-6
Applied Bottle	5-200ml
Productive Capacity	20-100pcs/min(according to your bottle size and viscosity)
Filling Tolerance	0-1%
Qualified Stoppering	≥99%
Qualified cap putting	≥99%
Qualified capping	≥99%
Power Supply	380V , 50HZ(can be customized)
Power	1.5KW
Net Weight	500KG
Dimension	2500(L)×1000(W)×1700(H)mm

DYJ

Eye Drop Filling Plugging And Capping Line



Main Technical Parameter:

Model	DYJ
Applied Bottle	5-200 ml
Productive Capacity	10-50pcs/min 4filling nozzles 60-80pcs/min 8 filling nozzles 100-120pcs/min 12 filling nozzles
Filling Tolerance	0-2%
Qualified Stoppering	≥99%
Qualified cap putting	≥99%
Qualified capping	≥99%
Power Supply	110/220/380V , 50/60HZ
Power	1.5KW
Net Weight	600KG
Dimension	2500(L)×1000(W)×1700(H)mm

L-FZ/4

Powder Filling Line



Main Technical Parameter:

Model	L-FZ/4
Applicable specifications	2-500g
Productive Capacity	20-50pcs/min (can be customized)
Filling Tolerance	0-2%
Qualified cap putting	≥99%
Qualified capping	≥99%
Power supply	380V , 50HZ
Power	2KW
Net Weight	750KG
Dimension	2200 * 1000 * 1600mm

L-PG

Spray Filling And Capping Machine

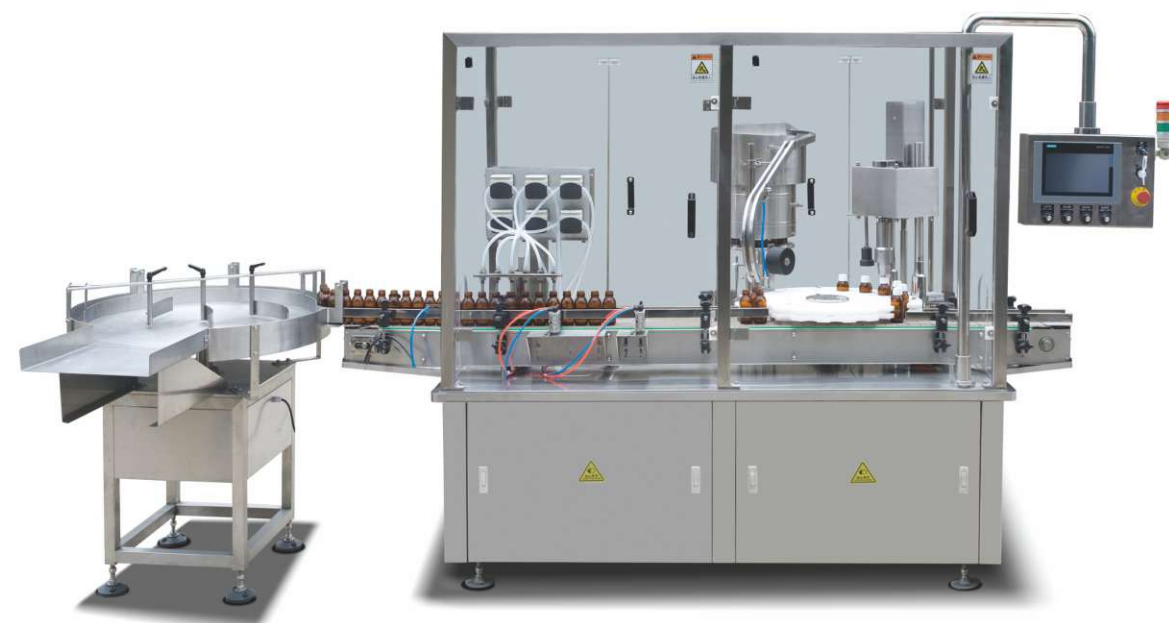


Main Technical Parameter:

Model	L-PG
Applied Bottle	10-300 ml
Productive Capacity	10-50pcs/min 4filling nozzles 50-60pcs/min 6 filling nozzles 60-80pcs/min 8 filling nozzles 80-100pcs/min 10 fillling nozzles 100-120pcs/min 12 filling nozzles
Filling Tolerance	0-2%
Qualified Stoppering	≥99%
Qualified cap putting	≥99%
Qualified capping	≥99%
Power Supply	380V , 50HZ(can be customized)
Power	1.5KW
Net Weight	600KG
Dimension	2500(L)×1000(W)×1700(H)mm

YGX-6

Syrup Filling Capping And Labeling Machine



Main Technical Parameter:

Model	YGX-6	
Applied Bottle	50-500 ml (can be customized for 1000ml)	
Productive Capacity	10-30pcs/min 2 filling nozzles 30-50pcs/min 6 filling nozzles 80-100pcs/min 10 filling nozzles	20-40pcs/min 4 filling nozzles 60-80pcs/min 8 filling nozzles
Filling Tolerance	0-2%	
Qualified Stoppering	≥99%	
Qualified cap putting	≥99%	
Qualified capping	≥99%	
Power Supply	380V , 50HZ	
Power	1.5KW	
Net Weight	600KG	
Dimension	2500(L)×1000(W)×1700(H)mm	

NF-60/80/100/160

Plastic Tube Filling And Sealing Machine



Main Technical Parameter:

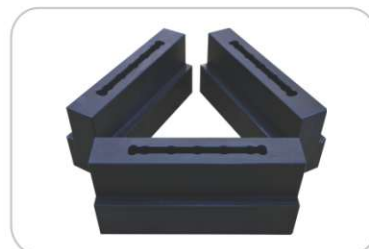
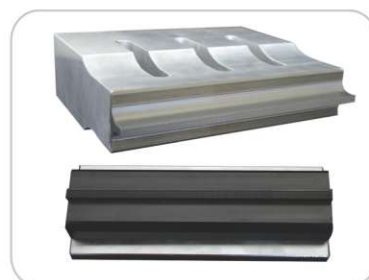
Model	NF-60	NF-80	NF-100	NF-160
Filling volume (Adjustable)	1-270ml/unit	1-300ml/unit	1-300ml/unit	1-300ml/unit
Filling accuracy	≤±0.5%	≤±0.5%	≤±0.5%	≤±0.5%
Capacity (Adjustable)	2400-3600units/hour	3000-4800units/hour	3000-4800units/hour	6000-7200units/hour
Tube diameter	Φ10-50 mm	Φ10-50 mm	Φ10-50 mm	Φ10-50mm
Tube length	50-210mm	50-210mm	50-210mm	50-210mm
Hopper volume	40L	40L	40L	60L
Machine power	6.5kw	7.5kw	8Kw	15KW
Dimension(mm)	1680*950*1950	2150*1050*2100	2300*1050*2100	2870*1770*2340

UB-05

Semi Automatic BFS Filling and Sealing Machine



Tube Sample



Welding Horn

Main Technical Parameter:

Model	UB-05
Frequency	20kHz
Power	2600W
Power Supply	AC220V/110V 1PH 50/60Hz
Filling Range	1-10ml (ceramic pump filling)
Capacity	10-13pcs/min
Tube Height	5-50mm
Tube Height	50-120mm
Air Pressure	0.6MPa
Air Consumption	0.35m ³ /min
Dimension	L1300*W1010*1550mm
N.W	330kgs

PBL-400S

High-speed Automatic Production Line For-filling Needle/Ampoule/Cellophane Bottles/Oral Liquid



Main Technical Parameter:

Model	PBL-400S
Blister packing machine	Punching frequency
	16-50 time/min 1-4 plate/time
	Max forming area
	220x400mm
	Adjustable scope of travel
Cartoner part	60-210mm
	Specification of blister
	Can design as the requirement of customer
	Packing material
	PVC should conform with GB5663 (0.15-0.5)x250mm,the aperture of scroll is 70-76mm
Pump	Electric heating power
	PVC 2x5KW
	Specification of carboard case
	(65-210)x(33-85)x(16-70)mm(LxWxH)
	Leaflet of medicine
Pump	(100-190)x(100-260)mm(LxW)
	Leaflet quality requirement
	60-75g/m ²
	Cartoner speed
	200-400box/minAccording to the demension and shape of plate)
Pump	Air-consumption
	0.5-1.0Mpa
	Pressure
	0.5-1.0Mpa
	Power
Pump	380V 50Hz 32kw
	Packaging demensions
	13000x1800x1800mm(LxWxH)
	Weight
	10000Kg
Pump	Total air-consumption(max)
	500 L/min