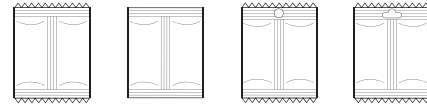


SI-150 On Edge Biscuit Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



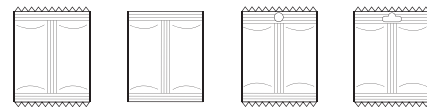
Specifications	SI-150
Bagging size range	L 130 - 400 mm W 30 - 140 mm
Product size range	H 35 - 70 mm
Packing speed	30 - 110 bags/min
Packing film width	90 - 400 mm
Power supply	220V / 1Ph / 50Hz
General power	9.55 kW
Machine weight	705 kg (withtout biscuit feeder)
Machine body material	Stainless steel
Machine dimensions	4754 x 1010 x 1638 mm (without biscuit feeder)
Biscuit feeding	With biscuit feeder for plain biscuits
Packing material	OPP, PVC, OPP/ CPP, PT/PE, KOP/ CPP etc.

SI-150L On Edge Biscuit Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



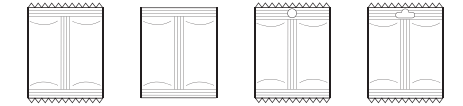
Specifications	SI-150L (with L-shape conveyor)
Bagging size range	L 130 - 400 mm W 30 - 140 mm
Product size range	H 35 - 70 mm
Packing speed	30 - 110 bags/min
Packing film width	90 - 400 mm
Power supply	220V / 1Ph / 50Hz
General power	9.35 kW
Machine weight	705 kg (withtout L-shape conveyor)
Machine body material	Stainless steel
Machine dimensions	4042 x 3228 x 1638 mm
Biscuit feeding	With L-shape conveyor for plain or sandwich biscuits
Packing material	OPP, PVC, OPP/ CPP, PT/PE, KOP/ CPP etc.

SI-150D On Edge Biscuit Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



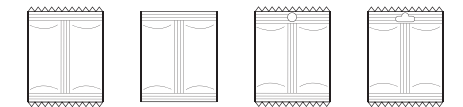
Specifications	SI-150D
Bagging size range	L 130 - 400 mm W 30 - 140 mm
Product size range	H 35 - 70 mm
Packing speed	30 - 110 bags/min
Packing film width	90 - 400 mm
Power supply	220V / 1Ph / 50Hz
General power	7.85 kW
Machine weight	448 kg (withtout biscuit feeder)
Machine body material	Carbon steel
Machine dimensions	4200 x 949 x 1479 mm (withtout biscuit feeder)
Biscuit feeding	With biscuit feeder for plain biscuits
Packing material	OPP, PVC, OPP/ CPP, PT/PE, KOP/ CPP etc.

SI-150DL On Edge Biscuit Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



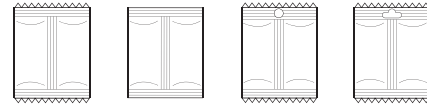
Specifications	SI-150DL (with L-shape conveyor)
Bagging size range	L 130 - 400 mm W 30 - 140 mm
Product size range	H 35 - 70 mm
Packing speed	30 - 110 bags/min
Packing film width	90 - 400 mm
Power supply	220V / 1Ph / 50Hz
General power	8 kW
Machine weight	448 kg (withtout L-shape conveyor)
Machine body material	Carbon steel
Machine dimensions	3714 x 3229 x 1479 mm
Biscuit feeding	With L-shape conveyor for plain or sandwich biscuits
Packing material	OPP, PVC, OPP/ CPP, PT/PE, KOP/ CPP etc.

SZ-100 Horizontal Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



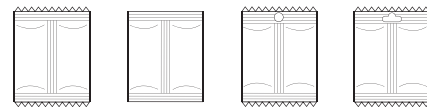
Specifications	SZ-100
Sealing wheels structure	Small
Bagging size range	L 60 - 250 mm W 35 - 80 mm
Product size range	H 5 - 35 mm
Packing speed	30 - 250 bags/min
Packing film width	90 - 220 mm
Power supply	220V / 1Ph / 50Hz
General power	3.8 kW
Machine weight	360 kg
Machine dimensions	4000 x 930 x 1370 mm
Packing material	PP, PVC, PS, EVA, PET, PVDC+PVC, OPP+CPP etc.

SZ-180 Horizontal Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



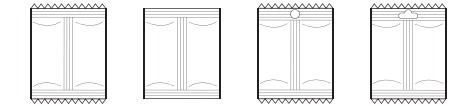
Specifications	SZ-180 (double cutter)	SZ-180 (double cutter)
Sealing wheels structure	Small	Big
Bagging size range	L 100 - 350 mm W 35 - 160 mm	L 100 - 350 mm W 35 - 160 mm
Product size range	H 5 - 50 mm	H 5 - 50 mm
Packing speed	30 - 250 bags/min	30 - 300 bags/min
Packing film width	90 - 370 mm	90 - 370 mm
Power supply	220V / 1Ph / 50Hz	220V / 1Ph / 50Hz
General power	5.3 kW	6.5 kW
Machine weight	400 kg	400 kg
Machine dimensions	4000 x 930 x 1370 mm	4000 x 930 x 1370 mm
Packing material	PP, PVC, PS, EVA, PET, PVDC+PVC, OPP+CPP etc.	

SZ-3000 Horizontal Packaging Machine



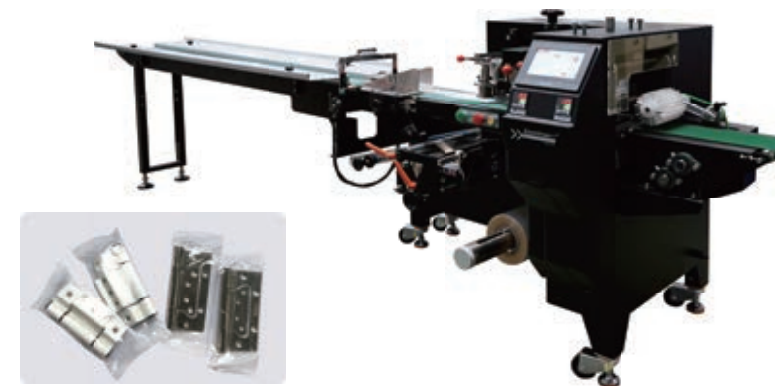
- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ For food grade products
- ▶ External compressed air required

PILLOW POUCHES



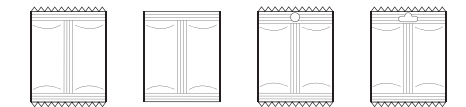
Specifications	SZ-3000 (single cutter)	SZ-3000 (double cutter)
Bagging size range	L 120 - 500 mm W 35 - 160 mm	L 60 - 350 mm W 35 - 160 mm
Product size range	H 5 - 60 mm	H 5 - 60 mm
Packing speed	30 - 120 bags/min	30 - 250 bags/min
General power	3.1 kW	3.8 kW
Packing film width	90 - 400 mm	
Power supply	220V / 1Ph / 50Hz	
Machine weight	350 kg	
Machine dimensions	4400 x 750 x 1075 mm	
Packing material	PP, CPP, PVC, PS, EVA, PET, PVDC+PVC, OPP/CPP, etc.	

SZ-350 Horizontal Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ For non-food grade products
- ▶ External compressed air required

PILLOW POUCHES



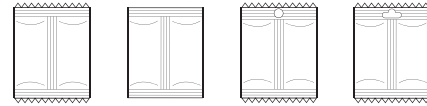
Specifications	SZ-350 (single cutter)	SZ-450 (single cutter)
Bagging size range	L 100 - 500 mm W 35 - 140 mm	L 100 - 500 mm W 35 - 200 mm
Product size range	H 5 - 60 mm	H 5 - 60 mm
Packing speed	30 - 120 bags/min	30 - 100 bags/min
Packing film width	90 - 350 mm	90 - 450 mm
Power supply	220V / 1Ph / 50Hz	220V / 1Ph / 50Hz
General power	2.8 kW	4.1 kW
Machine weight	260 kg	260 kg
Machine dimensions	3550 x 880 x 1100 mm	3640 x 960 x 1100 mm
Packing material	PP, CPP, PVC, PS, EVA, PET, PVDC+PVC, OPP/CPP, etc.	

SZ-580 High Speed Horizontal Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



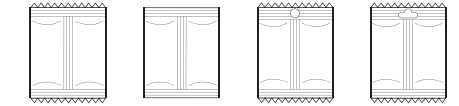
Specifications	SZ-580	SZ-580	SZ-580
No. of cutters	Double-cutter	Double-cutter	Triple-cutter
Center distance	105 mm	132 mm	90 mm
Bagging size range	L 60 - 400 mm	L 60 - 500 mm	L 45 - 300 mm
	W 35 - 130 mm	W 35 - 160 mm	W 35 - 80 mm
Product size range	H 5 - 40 mm	H 5 - 60 mm	H 5 - 30 mm
Packing speed	30 - 350 bags/min	30 - 350 bags/min	30 - 500 bags/min
General power	6.9 kW	7.3 kW	6.6 kW
Packing film width	90 - 400 mm		
Power supply	220V / 1Ph / 50Hz		
Machine weight	450 kg		
Machine dimensions	4200 x 970 x 1640 mm		
Packing material	PP, PVC, PS, EVA, PRT, PVDC+PVC, OPP+CPP etc.		

SW-60E Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



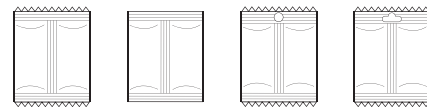
Specifications	SW-60E
Bagging size range	L 90 - 450 mm
Product size range	W 10 - 180 mm
	H 5 - 60 mm
Packing speed	30 - 120 bags/min
Packing film width	90 - 420 mm
Power supply	220V / 1Ph / 50Hz
General power	7.5 kW
Machine weight	700 kg
Machine dimensions	4140 x 870 x 1630 mm
Packing material	PP, PVC, PS, EVA, PET, PVDC+PVC, OPP+CPP etc.

SW-60T Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



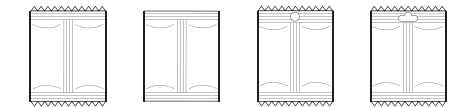
Specifications	SW-60T	SW-80T
Bagging size range	L 90 - 450 mm	L 90 - 450 mm
Product size range	W 10 - 180 mm	W 35 - 200 mm
	H 5 - 60 mm	H 5 - 80 mm
Packing speed	30 - 120 bags/min	30 - 100 bags/min
Packing film width	90 - 420 mm	90 - 570 mm
Power supply	220V / 1Ph / 50Hz	220V / 1Ph / 50Hz
General power	6.25 kW	6.6 kW
Machine weight	700 kg	700 kg
Machine dimensions	4315 x 991 x 1393 mm	4616 x 1121 x 1500 mm
Packing material	PP, PVC, PS, EVA, PET, PVDC+PVC, OPP+CPP etc.	

SW-60X Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



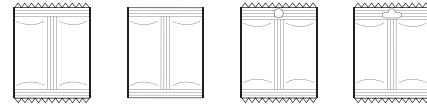
Specifications	SW-60X
Bagging size range	L 90 - 450 mm
Product size range	W 10 - 180 mm
	H 5 - 60 mm
Packing speed	30 - 120 bags/min
Packing film width	90 - 420 mm
Power supply	220V / 1Ph / 50Hz
General power	8.0 kW
Machine weight	730 kg
Machine dimensions	4820 x 1065 x 1450 mm
Packing material	PP, PVC, PS, EVA, PET, PVDC+PVC, OPP+CPP etc.

SW-80E Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



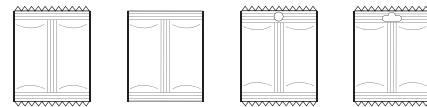
Specifications	SW-80E
Bagging size range	L 90 - 450 mm
Product size range	W 35 - 200 mm H 5 - 80 mm
Packing speed	30 - 100 bags/min
Packing film width	90 - 570 mm
Power supply	220V / 1Ph / 50Hz
General power	8.0 kW
Machine weight	700 kg
Machine dimensions	4360 x 1020 x 1540 mm
Packing material	PP, PVC, PS, EVA, PET, PVDC+PVC, OPP+CPP etc.

SW-80X Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



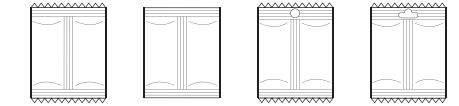
Specifications	SW-80X
Bagging size range	L 90 - 450 mm
Product size range	W 35 - 200 mm H 5 - 80 mm
Packing speed	30 - 100 bags/min
Packing film width	90 - 500 mm
Power supply	220V / 1Ph / 50Hz
General power	8.0 kW
Machine weight	750 kg
Machine dimensions	5100 x 1100 x 1500 mm
Packing material	PP, PVC, PS, EVA, PET, PVDC+PVC, OPP+CPP etc.

SZ-280 Horizontal Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



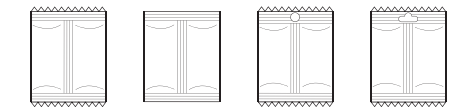
Specifications	SZ-280	SZ-280
Center distance	150 mm	192 mm
Bagging size range	L 120 - 500 mm	L 120 - 500 mm
Product size range	W 70 - 200 mm H 20 - 80 mm	W 70 - 200 mm H 70 - 110 mm
Packing speed	25 - 100 bags/min	
Packing film width	200 - 600 mm	
Power supply	220V / 1Ph / 50Hz	
General power	4.8 kW	
Machine weight	550 kg	
Machine dimensions	4260 x 1130 x 1400 mm	
Packing material	OPP, PVC, OPP/CPP, PT/PE, KOP/CPP etc.	

SZ-280X Horizontal Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



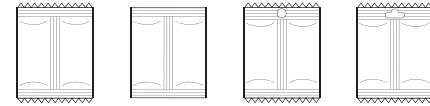
Specifications	SZ-280X	SZ-280X
Center distance	150 mm	192 mm
Bagging size range	L 120 - 600 mm	L 120 - 600 mm
Product size range	W 70 - 200 mm H 20 - 80 mm	W 70 - 200 mm H 70 - 110 mm
Packing speed	25 - 100 bags/min	
Packing film width	200 - 600 mm	
Power supply	220V / 1Ph / 50Hz	
General power	4.7 kW	
Machine weight	550 kg	
Machine dimensions	4270 x 1190 x 1210 mm	
Packing material	OPP, PVC, OPP/CPP, PT/PE, KOP/CPP etc.	

SZ-280W Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



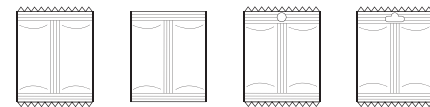
Specifications	SZ-280W	SZ-280W
Center distance	120 mm	160 mm
Bagging size range	L 120 - 600 mm	L 120 - 600 mm
Product size range	W 70 - 200 mm	W 70 - 200 mm
	H 5 - 80 mm	H 60 - 110 mm
Packing speed	25 - 60 bags/min	
Packing film width	200 - 600 mm	
Power supply	220V / 1Ph / 50Hz	
General power	6.5 kW	
Machine weight	775 kg	
Machine dimensions	4300 x 1100 x 1560 mm	
Packing material	OPP, PVC, OPP/OPP, PT/PE, KOP/OPP etc.	

SZ-280XW Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



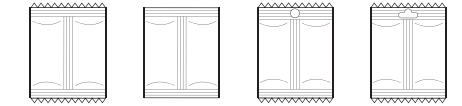
Specifications	SZ-280XW	SZ-280XW
Center distance	120 mm	160 mm
Bagging size range	L 120 - 600 mm	L 120 - 600 mm
Product size range	W 70 - 200 mm	W 70 - 200 mm
	H 5 - 80 mm	H 60 - 110 mm
Packing speed	25 - 60 bags/min	
Packing film width	200 - 600 mm	
Power supply	220V / 1Ph / 50Hz	
General power	6.6 kW	
Machine weight	775 kg	
Machine dimensions	4330 x 1130 x 1410 mm	
Packing material	OPP, PVC, OPP/OPP, PT/PE, KOP/OPP etc.	

SZ-280J Horizontal Packaging Machine



- ▶ Servo control
- ▶ Open-close motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



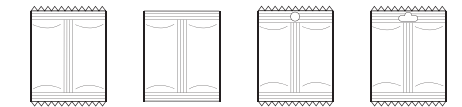
Specifications	SZ-280J
Center distance	180 mm
Bagging size range	L 120 - 1000 mm
Product size range	W 70 - 200 mm
	H 60 - 150 mm
Packing speed	5 - 30 bags/min
Packing film width	200 - 600 mm
Power supply	220V / 1Ph / 50Hz
General power	5.9 kW
Machine weight	775 kg
Machine dimensions	4330 x 1130 x 1410 mm
Packing material	OPP, PVC, OPP/OPP, PT/PE, KOP/OPP etc.

SZ-801W Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



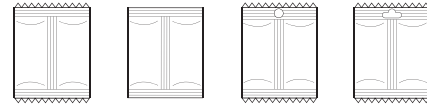
Specifications	SZ-801W	SZ-801W
Center diameter	120 mm	160 mm
Bagging size range	L 150 - 600 mm	L 150 - 600 mm
	W 70 - 350 mm	W 70 - 350 mm
	H 5 - 80 mm	H 60 - 130 mm
Packing speed	20 - 50 bags/min	
Packing film width	Max. 900 mm	
Power supply	220V / 1Ph / 50Hz	
General power	8.6 kW	
Machine weight	850 kg	
Machine dimensions	2800 x 1320 x 1610 mm (size without in-feed conveyor)	
Packing material	CPP, OPP, PVC, OPP/OPP, PT/PE, KOP/OPP etc.	

SZ-602 Horizontal Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



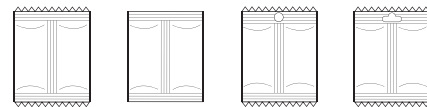
Specifications	SZ-602	SZ-602
Center distance	150 mm	192 mm
Bagging size range	L 120 - 600 mm W 70 - 200 mm	L 120 - 600 mm W 70 - 200 mm
Product size range	H 20 - 80 mm	H 70 - 110 mm
Packing speed	25 - 100 bags/min	
Packing film width	Max. 600 mm	
Power supply	220V / 1Ph / 50Hz	
General power	7.6 kW	
Machine weight	700 kg	
Machine dimensions	4500 x 1180 x 1590 mm	
Packing material	CPP, OPP, PVC, OPP/CPP, PT/PE, KOP/CPP etc.	

SZ-601 Horizontal Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



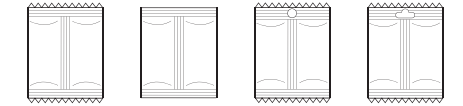
Specifications	SZ-601	SZ-601
Center distance	150 mm	192 mm
Bagging size range	L 120 - 600 mm W 70 - 200 mm	L 120 - 600 mm W 70 - 200 mm
Product size range	H 20 - 80 mm	H 70 - 100 mm
Packing speed	25 - 100 bags/min	
Packing film width	Max. 600 mm	
Power supply	220V / 1Ph / 50Hz	
General power	8.0 kW	
Machine weight	700 kg	
Machine dimensions	5130 x 1430 x 1480 mm	
Packing material	CPP, OPP, PVC, OPP/CPP, PT/PE, KOP/CPP etc.	

SZ-602W Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



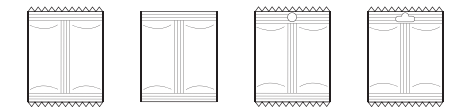
Specifications	SZ-602W	SZ-602W
Center distance	120 mm	160 mm
Bagging size range	L 120 - 600 mm W 70 - 200 mm	L 120 - 600 mm W 70 - 200 mm
Product size range	H 5 - 80 mm	H 60 - 120 mm
Packing speed	20 - 80 bags/min	
Packing film width	Max. 600 mm	
Power supply	220V / 1Ph / 50Hz	
General power	8.6 kW	
Machine weight	800 kg	
Machine dimensions	4500 x 1070 x 1590 mm	
Packing material	OPP, PVC, OPP/CPP, PT/PE, KOP/CPP etc.	

SZ-601W Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



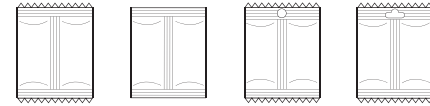
Specifications	SZ-601W	SZ-601W
Center distance	120 mm	160 mm
Bagging size range	L 120 - 600 mm W 70 - 200 mm	L 120 - 600 mm W 70 - 200 mm
Product size range	H 5 - 80 mm	H 60 - 120 mm
Packing speed	20 - 80 bags/min	
Packing film width	Max. 600 mm	
Power supply	220V / 1Ph / 50Hz	
General power	9 kW	
Machine weight	800 kg	
Machine dimensions	5350 x 1230 x 1470 mm	
Packing material	OPP, PVC, OPP/CPP, PT/PE, KOP/CPP etc.	

SZ-750W Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



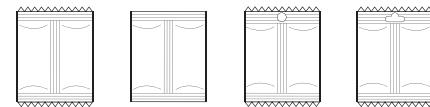
Specifications	SZ-750W	SZ-750W
Center diameter	120 mm	160 mm
Bagging size range	L 120 - 600 mm	L 120 - 600 mm
Product size range	W 150 - 330 mm	W 150 - 330 mm
Product size range	H 5 - 80 mm	H 60 - 110 mm
Packing speed	25 - 60 bags/min	
Packing film width	300 - 750 mm	
Power supply	220V / 1Ph / 50Hz	
General power	7.6 kW	
Machine weight	700 kg	
Machine dimensions	4300 x 1250 x 1560 mm	
Packing material	OPP, PVC, OPP/ CPP, PT/PE, KOP/ CPP, etc.	

SZ-750XW Horizontal Packaging Machine



- ▶ Servo control
- ▶ Box motion end sealing
- ▶ External compressed air required

PILLOW POUCHES



Specifications	SZ-750XW	SZ-750XW
Center diameter	120 mm	160 mm
Bagging size range	L 120 - 600 mm	L 120 - 600 mm
Product size range	W 150 - 330 mm	W 150 - 330 mm
Product size range	H 5 - 80 mm	H 60 - 120 mm
Packing speed	25 - 60 bags/min	
Packing film width	300 - 750 mm	
Power supply	220V / 1Ph / 50Hz	
General power	7.6 kW	
Machine weight	700 kg	
Machine dimensions	4325 x 1325 x 1410 mm	
Packing material	OPP, PVC, OPP/ CPP, PT/PE, KOP/ CPP, etc.	

SZ-280S Heat Shrink Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ External compressed air required

Specifications	SZ-280S	SZ-280S
Configuration	Electrostatic sealing	Waste film recycling
General power	3.2 kW	4.5 kW
Center distance	219 mm	
Bagging size range	L 120 - 600 mm	
	W 70 - 200 mm	
	H 50 - 130 mm	
Packing speed	25 - 120 bags/min	
Packing film width	200 - 600 mm	
Power supply	220V / 1Ph / 50Hz	
Machine weight	590 kg	
Machine dimensions	4700 x 1200 x 1480 mm	
Packing film spec	POF, PET, PVC, etc.	

SZ-280XS Heat Shrink Packaging Machine



- ▶ Servo control
- ▶ Rotary motion end sealing
- ▶ External compressed air required

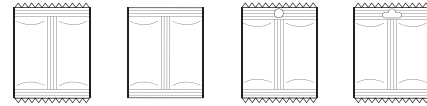
Specifications	SZ-280XS	SZ-280XS
Configuration	Electrostatic sealing	Waste film recycling
General power	3.2 kW	4.5 kW
Machine dimensions	4700 x 1200 x 1200 mm	4700 x 1200 x 1420 mm
Center distance	219 mm	
Bagging size range	L 120 - 600 mm	
	W 70 - 200 mm	
	H 50 - 130 mm	
Packing speed	25 - 120 bags/min	
Packing film width	200 - 600 mm	
Power supply	220V / 1Ph / 50Hz	
Machine weight	590 kg	
Packing film spec	POF, PET, PVC, etc.	

ZL-180P Vertical Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



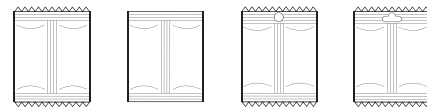
Specifications	ZL-180P
Bagging size range	L 50 - 190 mm W 50 - 150 mm
Packing film width	100 - 320 mm
Packing speed	20 - 100 bags/min
Power supply	220V / 1Ph / 50Hz
General power	3.9 kW
Machine weight	220 kg
Machine dimensions	1112 x 1170 x 1460 mm
Air source	≥ 6 kg/cm ² , 60 l/min
End sealing	Open-close motion
Packing material	PP, CPP, PVC, PS, EVA, PET, PVDC/PVC, OPP/OPP etc.

ZL-180PH Vertical Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



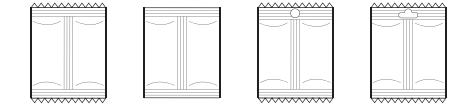
Specifications	ZL-180PH (high speed model)
Bagging size range	L 50 - 190 mm W 50 - 150 mm
Packing film width	100 - 320 mm
Packing speed	20 - 120 bags/min
Power supply	220V / 1Ph / 50Hz
General power	4.65 kW
Machine weight	250 kg
Machine dimensions	1200 x 1170 x 1460 mm
Air source	≥ 6 kg/cm ² , 85 l/min
End sealing	Continuous motion
Packing material	PP, CPP, PVC, PS, EVA, PET, PVDC/PVC, OPP/OPP etc.

ZL-200P Vertical Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



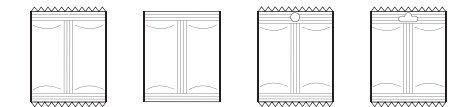
Specifications	ZL-200P
Bagging size range	L 50 - 300 mm W 90 - 200 mm
Packing film width	200 - 420 mm
Packing speed	20 - 90 bags/min
Power supply	220V / 1Ph / 50Hz
General power	3.9 kW
Machine weight	240 kg
Machine dimensions	1300 x 1170 x 1582 mm
Air source	≥ 6 kg/cm ² , 60 l/min
End sealing	Open-close motion
Packing material	PP, CPP, PVC, PS, EVA, PET, PVDC/PVC, OPP/OPP etc.

ZL-200PH Vertical Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



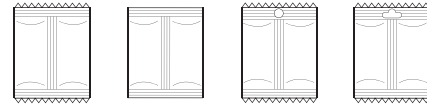
Specifications	ZL-200PH (high speed model)
Bagging size range	L 50 - 275 mm W 90 - 200 mm
Packing film width	200 - 420 mm
Packing speed	20 - 120 bags/min
Power supply	220V / 1Ph / 50Hz
General power	4.9 kW
Machine weight	280 kg
Machine dimensions	1427 x 1170 x 1562 mm
Air source	≥ 6 kg/cm ² , 85 l/min
End sealing	Continuous motion
Packing material	PP, CPP, PVC, PS, EVA, PET, PVDC/PVC, OPP/OPP etc.

ZL-300P Vertical Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



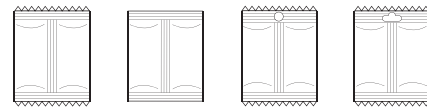
Specifications	ZL-300P
Bagging size range	L 80 - 400 mm W 200 - 295 mm
Packing film width	420 - 620 mm
Packing speed	15 - 60 bags/min
Power supply	220V / 1Ph / 50Hz
General power	4.65 kW
Machine weight	600 kg
Machine dimensions	1620 x 1380 x 1680 mm
Air source	≥ 6 kg/cm ² , 60 l/min
End sealing	Open-close motion
Packing material	PP, CPP, PVC, PS, EVA, PET, PVDC/PVC, OPP/OPP etc.

ZL-180YT Integrated Vertical Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



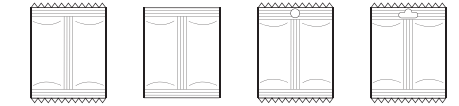
Specifications	ZL-180YT	ZL-180YT
Bagging size range	L 50 - 190 mm W 50 - 150 mm	L 50 - 190 mm W 50 - 150 mm
Packing film width	100 - 320 mm	100 - 320 mm
Multi-head weigher	12 heads 0.8L	14 heads 0.5L
Packing speed	20 - 80 bags/min	20 - 100 bags/min
Power supply	220V / 1Ph / 50Hz	220V / 1Ph / 50Hz
General power	5.4 kW	5.5 kW
Machine weight	510 kg	510 kg
Machine dimensions	2500 x 1250 x 1670 mm	2520 x 1210 x 1650 mm
Air source	≥ 6 kg/cm ² , 60 l/min	
End sealing	Open-close motion	
Packing material	PP, CPP, PVC, PS, EVA, PET, PVDC/PVC, OPP/OPP etc.	

ZL-270 Vertical Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



Specifications	ZL-270
Bagging size range	L 120 - 350 mm W 100 - 265 mm
Packing film width	225 - 555 mm
Packing speed	15 - 70 bags/min
General power	4.0 kW
Machine weight	600 kg
Machine dimensions	1795 x 1139 x 1568 mm
End sealing	Laminated film
Packing material	Open-close motion
Power supply	220V / 1Ph / 50Hz
Air source	≥ 6 kg/cm ² , 300 l/min

ZL-300/350/450 Vertical Packaging Machine

ZL-300/300PE

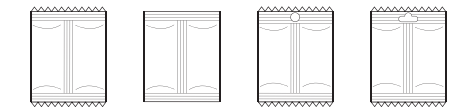


ZL-350/450



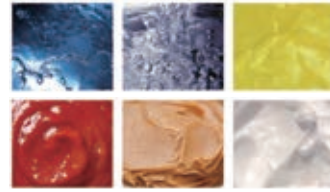
- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PILLOW POUCHES



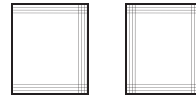
Specifications	ZL-300	ZL-300PE	ZL-350	ZL-450
Bagging size range	L 80 - 400 mm W 100 - 280 mm	L 80 - 400 mm W 100 - 280 mm	L 100 - 500 mm W 175 - 350 mm	L 100 - 500 mm W 175 - 410 mm
Packing film width	225 - 585 mm	225 - 585 mm	375 - 725 mm	375 - 845 mm
Packing speed	15 - 70 bags/min	15 - 70 bags/min	5 - 45 bags/min	5 - 45 bags/min
General power	4.2 kW	5.0 kW	5.8 kW	5.8 kW
Machine weight	900 kg	900 kg	980 kg	1100 kg
Machine dimensions	2125 x 1300 x 1590 mm	2125 x 1300 x 1800 mm	2200 x 1500 x 2090 mm	2200 x 1630 x 2090 mm
Packing material	Laminated film	Single-layer PE film	Laminated film	Laminated film
End sealing	Open-close motion	Open-close motion		
Power supply	220V / 1Ph / 50Hz	380V / 3Ph / 50Hz		
Air source	≥ 6 kg/cm ²			

YL-150B Liquid Vertical Packaging Machine



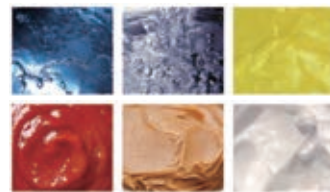
- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

POUCH TYPES



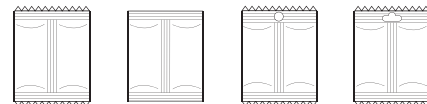
Specifications	YL-150B
Bagging size range	L 40 - 120 mm W 40 - 100 mm
Packaging material	Liquid, high viscosity fluid
Filling capacity	1 - 30 ml
Packing speed	40 - 200 bags/min
Power supply	220V / 1Ph / 50Hz
General power	6.5 kW
Machine weight	650 kg
Packing material	Laminated film, NY/PE etc.
Pouch type	3-side seal, 4-side seal
Machine dimensions	1200 x 1150 x 1900 mm
Air source	0.6 Mpa

YL-400A Liquid Vertical Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

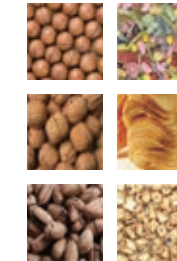
PILLOW POUCHES



Specifications	YL-400A
Bagging size range	L 100 - 450 mm W 105 - 260 mm
Packaging material	Liquid, high viscosity fluid
Filling capacity	500 - 5000 g
Packing speed	4 - 20 bags/min
Power supply	380V / 3Ph / 50Hz
General power	4.0 kW
Machine weight	700 kg
Packing material	Laminated film, NY/PE etc.
Pouch type	Pillow pouch
Machine dimensions	1800 x 1105 x 1960 mm
Air source	≥ 6 kg/cm ² , 300 l/min

VFFS packing solutions

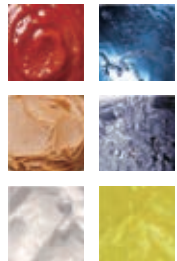
- ▶ VFFS with multi-head weigher
- ▶ Suitable for packaging of granular, stick-shape, chip-shape products.
- ▶ VFFS with auger filler
- ▶ Suitable for packaging of bulk materials, such as powdery or granular products.



- ▶ VFFS with volumetric cup filler
- ▶ Suitable for packaging of granular, powdery, and fine-grained products.



- ▶ VFFS with liquid pump
- ▶ Suitable for packaging of liquid, and high viscosity fluid.



Optional configurations



Multi-head weigher



Vibratory bowl



Working platform



Screw conveyor



Auger filler



Weigher detector



Z-type conveyor



Vibratory feeder



Volumetric cup filler



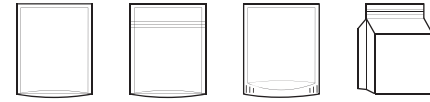
Inclined conveyor

GDS180-06 Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



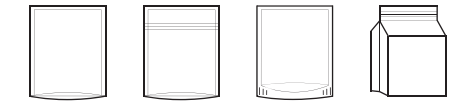
Specifications	GDS180-06
Working stations	6
Packing speed	≤ 60 pouches/min
Bag size	L ≤ 360 mm W 70 - 180 mm
Machine weight	400 kg
Machine size	1500 x 900 x 1150 mm
General power	3.4 kW
Power supply	380V / 3Ph / 50Hz
Air source	6 kg/cm ² , 0.4 m ³ /min
Premade bag	Flat pouch, stand-up pouch, zipper pouch, top seal pouch, doypack pouch, etc.
Package material	Single layer PE, PE laminated film, paper film and other laminated film

GDS210-10 Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



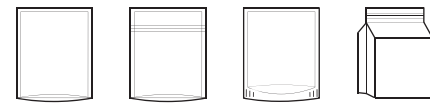
Specifications	GDS210-10
Working stations	10
Packing speed	≤ 100 pouches/min
Bag size	L 120 - 380 mm W 80 - 210 mm
Machine weight	600 kg
Machine size	1900 x 1340 1520 mm
General power	8.0 kW
Power supply	380V / 3Ph / 50Hz
Air source	6 kg/cm ² , 0.4 m ³ /min
Premade bag	Flat pouch, stand-up pouch, zipper pouch, top seal pouch, doypack pouch, etc.
Package material	Single layer PE, PE laminated film, paper film and other laminated film

GDS210-08 Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



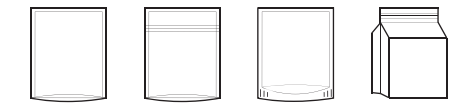
Specifications	GDS210-08
Working stations	8
Packing speed	≤ 70 pouches/min
Bag size	L 120 - 380 mm W 80 - 210 mm
Machine weight	500 kg
Machine size	1700 x 1140 x 1470 mm
General power	8.0 kW
Power supply	380V / 3Ph / 50Hz
Air source	6 kg/cm ² , 0.4 m ³ /min
Premade bag	Flat pouch, stand-up pouch, zipper pouch, top seal pouch, doypack pouch, etc.
Package material	Single layer PE, PE laminated film, paper film and other laminated film

GDS260-08 Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



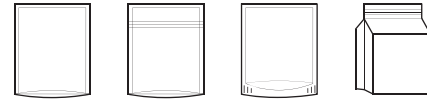
Specifications	GDS260-08
Working stations	8
Packing speed	≤ 72 pouches/min
Bag size	L ≤ 400 mm W 130 - 260 mm
Machine weight	580 kg
Machine size	1850 x 1250 x 1520 mm
General power	8 kW
Power supply	380V / 3Ph / 50Hz
Air source	6 kg/cm ² , 0.4 m ³ /min
Premade bag	Flat pouch, stand-up pouch, zipper pouch, top seal pouch, doypack pouch, etc.
Package material	Single layer PE, PE laminated film, paper film and other laminated film

GDS300-08 Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



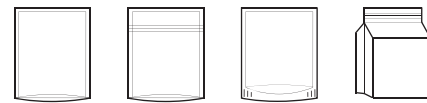
Specifications	GDS300-08
Working stations	8
Packing speed	≤ 65 pouches/min
Bag size	L 400 mm W 160 - 300 mm
Machine weight	650 kg
Machine size	2100 x 1500 x 1520 mm
General power	8.0 kW
Power supply	380V / 3Ph / 50Hz
Air source	6 kg/cm ² , 0.4 m ³ /min
Premade bag	Flat pouch, stand-up pouch, zipper pouch, top seal pouch, doypack pouch, etc.
Package material	Single layer PE, PE laminated film, paper film and other laminated film

GDS350A-08Y Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



Specifications	GDS260A-08Y	GDS300A-08Y	GDS350A-08Y	GDS420A-06Y
Working stations	8	8	8	6
Packing speed	≤ 70 pouches/min	≤ 60 pouches/min	≤ 60 pouches/min	≤ 30 pouches/min
Bag size	L 120 - 500 mm W 130 - 260 mm	L 120 - 500 mm W 150 - 300 mm	L 120 - 500 mm W 220 - 350 mm	L 120 - 720 mm W 280 - 420 mm
Machine weight	580 kg	600 kg	700 kg	800 kg
Machine size	1880 x 1670 x 1400 mm	2100 x 1880 x 1400 mm	2350 x 1950 x 1400 mm	2400 x 2000 x 1450 mm
General power	8.0 kW	8.0 kW	8.0 kW	7.6 kW
Power supply	380V / 3Ph / 50Hz			
Air source	6 kg/cm ² , 0.4 m ³ /min			
Premade bag	Flat pouch, stand-up pouch, zipper pouch, top seal pouch, doypack pouch, etc.			
Package material	Single layer PE, PE laminated film, paper film and other laminated film			

Premade pouch packing solutions

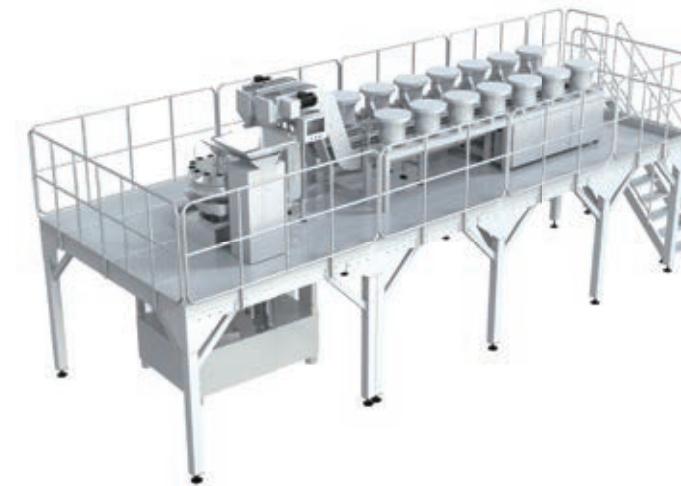
- ▶ Premade pouch packaging machine with multi-head weigher



- ▶ Premade pouch packaging machine with auger filler



- ▶ Premade pouch packaging machine for mixed nuts packing solution



Optional configurations



Multi-head weigher



Vibratory bowl



Working platform



Screw conveyor



Auger filler



Weigher detector



Z-type conveyor



Vibratory feeder



Volumetric cup filler



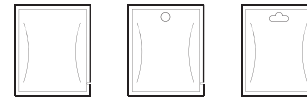
Inclined conveyor

GDSZ130-1012 Vacuum Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



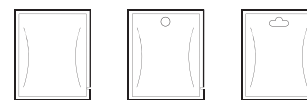
Specifications	GDSZ130-1012
Bagging stations	10
Vacuumized stations	12
Packing speed	70 - 90 pouches/min
Bag size	L 60 - 180 mm W 55 - 130 mm
Machine weight	1800 kg
Machine size	2210 x 1740 x 1710 mm
General power	8 kW
Power supply	380V / 3Ph / 50Hz
Air source	0.8 m ³ /min
Package material	Single layer PE, PE laminated film, nylon, aluminum foil, paper film and other laminated film

GDSZ160-1012 Vacuum Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



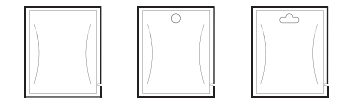
Specifications	GDSZ160-1012
Bagging stations	8
Vacuumized stations	10
Packing speed	50 - 70 pouches/min
Bag size	L 80 - 210 mm W 80 - 160 mm
Machine weight	2100 kg
Machine size	2260 x 1760 x 1690 mm
General power	8 kW
Power supply	380V / 3Ph / 50Hz
Air source	0.8 m ³ /min
Package material	Single layer PE, PE laminated film, nylon, aluminum foil, paper film and other laminated film

GDSZ210-0810 Vacuum Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



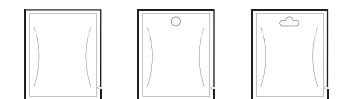
Specifications	GDSZ210-0810
Bagging stations	8
Vacuumized stations	10
Packing speed	15 - 55 pouches/min
Bag size	L 120 - 300 mm W 120 - 210 mm
Machine weight	2300 kg
Machine size	2410 x 1860 x 1730 mm
General power	9 kW
Power supply	380V / 3Ph / 50Hz
Air source	1.0 m ³ /min
Package material	Single layer PE, PE laminated film, nylon, aluminum foil, paper film and other laminated film

GDSZ260-0810 Vacuum Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



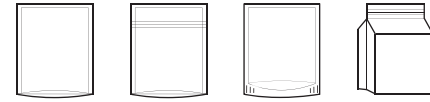
Specifications	GDSZ260-0810
Bagging stations	8
Vacuumized stations	10
Packing speed	15 - 35 pouches/min
Bag size	L 160 - 350 mm W 160 - 260 mm
Machine weight	2500 kg
Machine size	2710 x 2180 x 1770 mm
General power	9 kW
Power supply	380V / 3Ph / 50Hz
Air source	1.0 m ³ /min
Package material	Single layer PE, PE laminated film, nylon, aluminum foil, paper film and other laminated film

TD-200A Horizontal Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



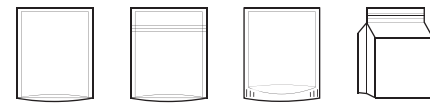
Specifications	TD-200A	TD-300A
Open-pouch packing speed	Max. 60 pouches/min	Max. 35 pouches/min
Sealed-pouch packing speed	Max. 45 pouchse/min	25 - 30 pouchse/min
Pouch length	150 - 300 mm	250 - 350 mm
Pouch width	70 - 150 mm	100 - 220 mm
Pouch height	40 - 90 mm	40 - 110 mm
Rated power	8 kW	8 kW
Air source	6 kg/cm ² , 600 l/min	6 kg/cm ² , 600 l/min
Machine weight	500 kg	600 kg
Machine size	2000 x 970 x 1310 mm	2450 x 1100 x 1500 mm
Power supply	220V / 1Ph / 50Hz	
Package material	OPP/CPP, PT/PE, aluminum film, KOP/ CPP aluminum laminated film	

TD-200L Vertical Premade Pouch Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



Specifications	TD-200L
Packing speed	10 - 40 pouchse/min
Pouch length	150 - 250 mm
Pouch width	50 - 150 mm
Pouch height	40 - 100 mm
Rated power	8 kW
Air source	6 kg/cm ² , 600 l/min
Machine weight	650 kg
Machine size	1420 x 988 x 1500 mm
Power supply	220V / 1Ph / 50Hz
Package material	OPP/CPP, PT/PE, aluminum film, KOP/ CPP aluminum laminated film

ZH-200 Cartoning Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ Glue flap or tuck-in flap carton optional
- ▶ External compressed air required

Specifications	ZH-200	ZH-300
Packing speed	30 - 70 cartons/min	20 - 60 cartons/min
Carton size range	L 120 - 250 mm W 45 - 180 mm H 30 - 100 mm	L 150 - 300 mm W 45 - 240 mm H 30 - 100 mm
Rated power	9.5 kW	9.5 kW
Machine weight	900 kg	950 kg
Machine size	4263 x 1715 x 1900 mm	4452 x 1810 x 1915 mm
Air source	0.6 - 0.8 Mpa	
Power supply	380V / 3Ph / 50Hz	
Type of carton	glue flap folding carton (ZH-200 with optional model for tuck-in flap carton)	

ZH-120 Cartoning Machine (for tissue)



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ For glue flap carton
- ▶ External compressed air required

Specifications	ZH-120	
Packing speed	50 - 100 cartons/min	
Carton size range	L 140 - 250 mm W 90 - 120 mm H 60 - 100 mm	
Rated power	9.5 kW	
Machine weight	1100 kg	
Machine size	4525 x 1960 x 1840 mm	
Air source	0.6 - 0.8 Mpa	
Power supply	380V / 3Ph / 50Hz	
Type of carton	glue flap folding carton (ZH-200 with optional model for tuck-in flap carton)	

TKXS-400 Robotic Box Erecting Machine

- ▶ Servo control
- ▶ Robotic case erecting
- ▶ Carbon steel machine body
- ▶ External compressed air required



Specifications	TKXS-400	TKXM-500
Erecting speed	15 - 25 cases/min	15 - 25 cases/min
Box size range	L 145 - 420 mm	L 280 - 500 mm
	W 80 - 350 mm	W 150 - 400 mm
	H 150 - 350 mm	H 150 - 400 mm
Rated power	2.3 kW	3 kW
Air source	0.6 - 0.7 Mpa	0.6 - 0.7 Mpa
Machine weight	550 kg	620 kg
Machine size	2400 x 1900 x 1400 mm	2600 x 2000 x 1450 mm
Power supply	220V / 1Ph / 50Hz	220V / 1Ph / 50Hz
Adhesive tape	W50mm or below	W60mm or below

DKXM-500 Box Erecting Machine

- ▶ Servo control
- ▶ Servo-driven case erecting
- ▶ Carbon steel machine body
- ▶ External compressed air required



Specifications	DKXM-500	DKXL-650
Erecting speed	5 - 15 cases/min	5 - 15 cases/min
Box size range	L 280 - 500 mm	L 280 - 660 mm
	W 150 - 400 mm	W 180 - 500 mm
	H 150 - 400 mm	H 150 - 500 mm
Rated power	1 kW	1 kW
Air source	6 kgf/cm ²	6 kgf/cm ²
Machine weight	320 kg	450 kg
Machine size	1950 x 1800 x 1400 mm	2300 x 2030 x 1573 mm
Power supply	220V / 1Ph / 50Hz	220V / 1Ph / 50Hz
Adhesive tape	W48, W60, W75	W48, W60, W75

KXM-500 Robotic Box Erecting Machine

- ▶ Servo control
- ▶ Robotic case erecting
- ▶ Carbon steel machine body
- ▶ External compressed air required



Specifications	KXS-400	KXM-500	KXL-650
Erecting speed	5 - 30 cases/min	5 - 30 cases/min	5 - 25 cases/min
Box size range	L 145 - 430 mm	L 280 - 500 mm	L 280 - 650 mm
	W 85 - 350 mm	W 150 - 400 mm	W 180 - 500 mm
	H 105 - 350 mm	H 150 - 400 mm	H 150 - 500 mm
Rated power	2.1 kW	2.1 kW	2.35 kW
Air source	6 kgf/cm ²	6 kgf/cm ²	6 kgf/cm ²
Machine weight	620 kg	620 kg	880 kg
Machine size	2400 x 1900 x 1350 mm	2845 x 2000 x 1400 mm	2920 x 2100 x 1500 mm
Power supply	220V / 1Ph / 50Hz	220V / 1Ph / 50Hz	220V / 1Ph / 50Hz
Adhesive tape	W30 - W50	W48, W60, W75	W48, W60, W75

WP-20 Collaborative Robot

- ▶ Small footprint
- ▶ Supports multiple palletizing methods
- ▶ No protective barriers needed
- ▶ External compressed air required



Specifications	WP-20
Pick-up speed	8 - 10 pcs/min (depends on the product)
Pallet size range	L 1200 mm; W 1200 mm; H 150 mm
Max. Palletizing height	2000mm (elevation column 600mm)
Max. payload	30 kg (including vacuum gripper)
General power	3 kW
Power supply	380V / 3Ph / 50Hz
Air source	0.5 - 0.7 Mpa (air consumption 200 l/min)
Machine weight	600 kg
Machine size	3410 x 1700 x 3100 mm

ZX500R 2-axis Robotic Box Packing Machine



- ▶ Servo control
- ▶ Configures with 2-axis robot
- ▶ External compressed air required

Specifications	ZX500R
Box size range	L 280 - 500 mm W 150 - 400 mm H 150 - 400 mm
Packing speed	≤ 30 cases/min
Product size range	W ≤ 400 mm H ≤ 100 mm
General power	2.03 kW
Air source	0.6 - 0.8 Mpa
Machine weight	500 kg
Machine size	1584 x 1500 x 2132 mm
Payload	≤ 15 kg
Power supply	220V / 1Ph / 50Hz

WS-120S 3+1-axis Robotic Box Packing Machine



- ▶ Servo control
- ▶ Configures with 3+1-axis robot
- ▶ External compressed air required

Specifications	WS-120S
Pick-up speed	60 pcs/min
Box size range	L Max. 500 mm W Max. 450 mm H Max. 480 mm
Reach	1200 mm
General power	5 kW
Power supply	380V / 3Ph / 50Hz
Air source	5 kgf/cm ² , 0.6 Mpa
Machine weight	600 kg
Machine size	2245 x 1785 x 2135 mm

SP-WS0810 3+1-axis Robotic Sorting Machine



- ▶ Intelligent visual recognition system
- ▶ Compatible with different shape/color products
- ▶ Single-piece or multi-piece products can be switched easily

Specifications	SP-WS0810
Applications	Dynamic pick-up static release or dynamic pick-up dynamic release
Product shape	Round, square, rectangle
Applicable product weight	5 - 50 g/piece
Pick-up speed	80 - 160 pcs/min
Number of single pick-up	1 - 10 pcs
Payload	≤ 2 kg (including suction cup pick-up device)
General power	5 kW
Power supply	380V / 3Ph / 50Hz
Machine weight	600 kg
Machine size	4000 x 1550 x 2250 mm

TS-40 Sliced Toast Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



Specifications	TS-40
Packing speed	25 - 40 pouches/min
Toast length	100 - 300 mm
Toast width	70 - 150 mm
Toast height	50 - 120 mm
Rated power	9 W
Air source	0.6~0.7 Mpa, 330 L/min
Machine weight	1500 kg
Machine size	4625 x 1800 x 1811 mm
Power supply	380V / 3Ph / 50Hz
Package material	Thickness of single layer: 40 - 60 μm PE

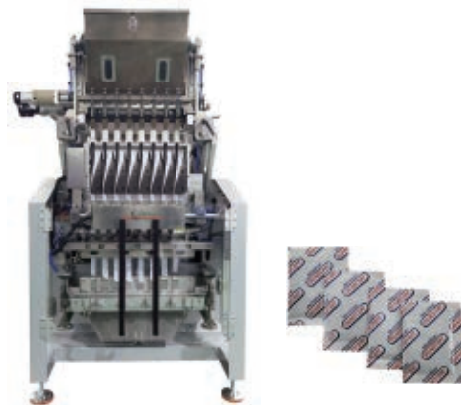
Integrated Box Erector and Packer



- ▶ Servo control
- ▶ Configures with 2-axis robot
- ▶ External compressed air required

Specifications	Integrated box erector and packer
Box size range	L 280 - 500 mm
	W 150 - 400 mm
	H 150 - 400 mm
Pick-up speed	1 - 20 cases/min
Product size range	W ≤ 400 mm
	H ≤ 100 mm
General power	4.2 kW
Air source	0.6 - 0.8 Mpa
Machine weight	1100 kg
Machine size	2400 x 2458 x 2052 mm
Payload	≤ 15 kg
Power supply	220V / 1Ph / 50Hz

DLJTY0870 Multi-lane Sachet Packaging Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

PREMADE POUCHES



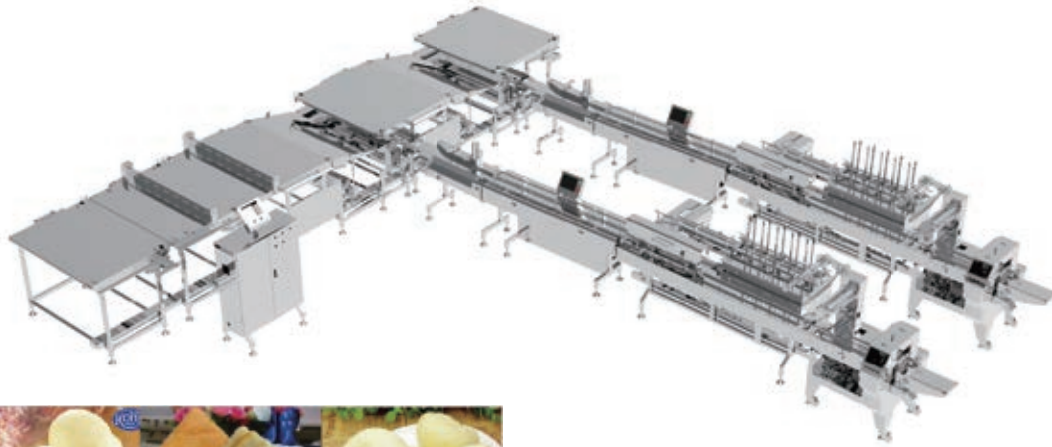
Specifications	DLJTY-for deoxidizer	DLJS-for desiccant
Cutting speed	70 - 80 cuts/min	70 - 80 cuts/min
Net weight per sachet	1 - 5 g	1 - 10 g
Volumetric cup filler	Clamp-type	Drawer-type
No. of lane	9-lane (W35mm sachet)	10-lane (W30&32mm sachet)
	7-lane(W40&45mm sachet)	9-lane (W35mm sachet)
		7-lane (W40&45mm sachet)
		6-lane (W50mm sachet)
Machine size	L1901 x W1207 x H1946mm	L1901 x W1320 x H2116mm
Sachet type	3-side seal sachet	
Power supply	380V / 3Ph / 50Hz	

Automated packaging line for baking industry **HOT SALE SOLUTIONS**

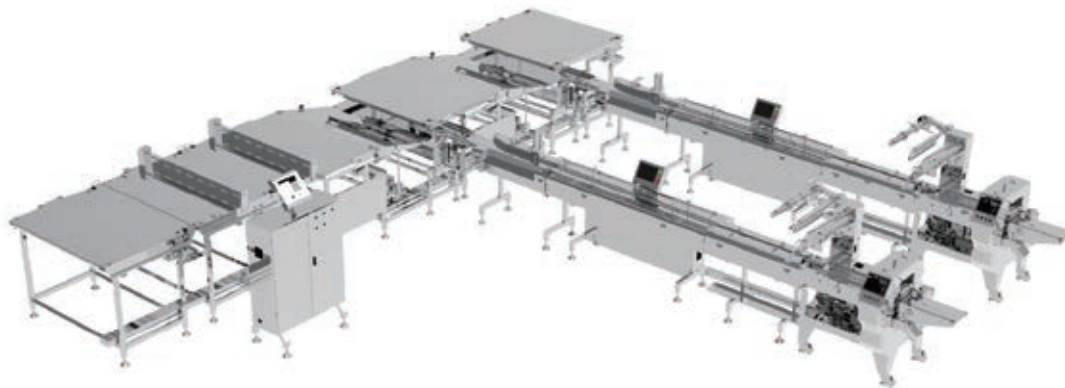
▼ Automated packaging line for cakes with deoxidizer



▼ Automated packaging line for cakes with/without tray



▼ Automated packaging line for Swiss roll and similar products



▼ Automated packaging line for single or multi-piece wafers



▼ Automated packaging line for sandwich biscuits



▼ Automated packaging line for rice rollers and similar products



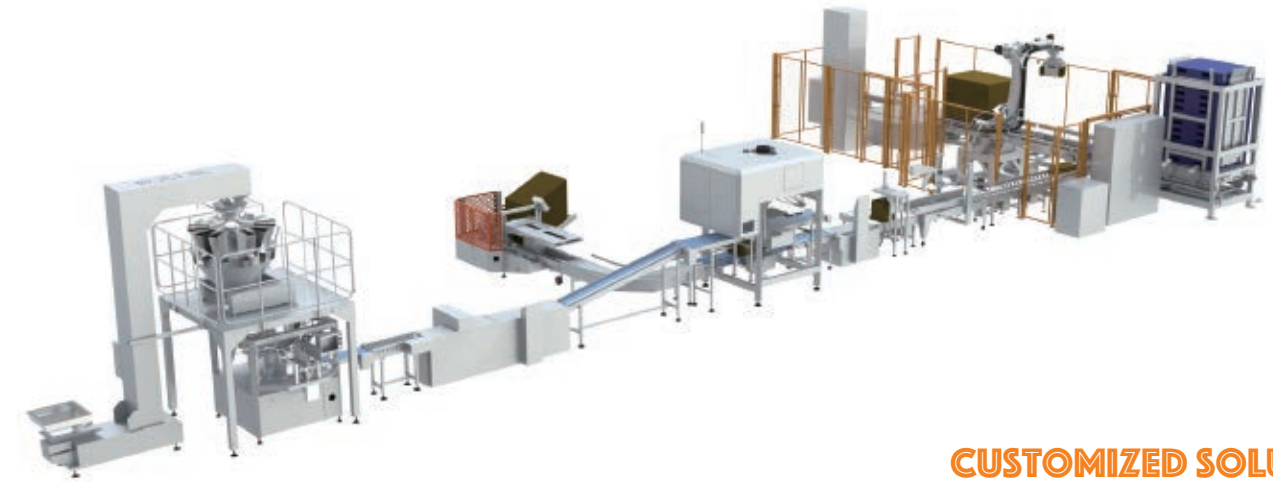
Customized Automated Packaging Solutions

▼ Automated packaging solution with flow packaging machine



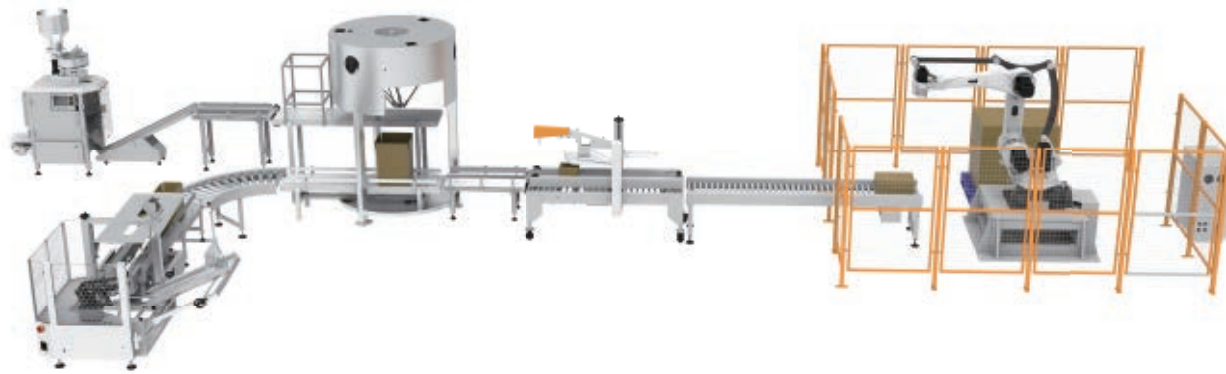
CUSTOMIZED SOLUTIONS

▼ Automated packaging solution with premade pouch packaging machine



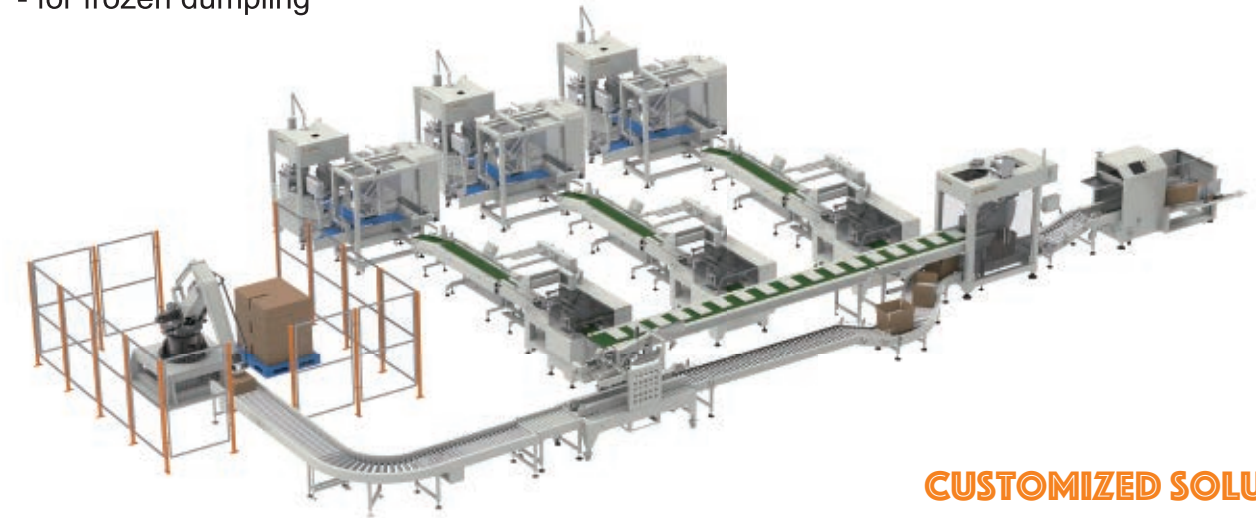
CUSTOMIZED SOLUTIONS

▼ Automated packaging solution with vertical packaging machine



CUSTOMIZED SOLUTIONS

▼ Automated packaging solution tailored to industry-specific requirements - for frozen dumpling



CUSTOMIZED SOLUTIONS

Our major customers



XSJ10A Dumpling Making Machine - lance dumpling



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

Model	Dumpling weight	Skin weight	Stuffing weight	Production speed	Machine size	Machine weight
XSJ10A	18	7 - 8	10 - 11	40 - 60	1360 x 1550 x 1400 mm	550 kg
	23	8 - 9	14 - 15	40 - 60	1360 x 1550 x 1400 mm	550 kg
	28	9 - 10	18 - 19	40 - 50	1360 x 1550 x 1400 mm	550 kg
	35	10 - 11	24 - 25	30 - 40	1400 x 1660 x 1600 mm	650 kg
	50	10 - 12	38 - 40	30 - 35	1400 x 1660 x 1600 mm	650 kg
Forming mode	Wrapping type					
Working stations	8 stations					
Out-feed type	Linear electric cylinder pusher					
General power	4.7 kW					
Power supply	220V / 1Ph / 50Hz					
Air source	0.4 - 0.6 Mpa; 100L/min					

XSJ10B Dumpling Making Machine - Imitation handmade dumpling



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

Model	Dumpling weight	Skin weight	Stuffing weight	Production speed	Machine size	Machine weight
XSJ10B	23	10 - 11	12 - 13	40 - 50	1360 x 1550 x 1400 mm	550 kg
Forming mode	Wrapping type					
Working stations	8 stations					
Out-feed type	1-axis PPU manipulator pick-up					
General power	4.7 kW					
Power supply	220V / 1Ph / 50Hz					
Air source	0.4 - 0.6 Mpa; 100L/min					

XSM10A Siumai Making Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

Model	Dumpling weight	Skin weight	Stuffing weight	Production speed	Machine size	Machine weight
XSM10A	25	6 - 7	18 - 19	30 - 40	1360 x 1550 x 1400 mm	550 kg
	33	8 - 9	24 - 25	25 - 35	1360 x 1550 x 1400 mm	550 kg
Forming mode	Wrapping type					
Working stations	8 stations					
Out-feed type	Linear electric cylinder pusher					
General power	4.7 kW					
Power supply	220V / 1Ph / 50Hz					
Air source	0.4 - 0.6 Mpa; 100L/min					

XYT10A Dumpling Making Machine - Goldfish Wonton



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

Model	Dumpling weight	Skin weight	Stuffing weight	Production speed	Machine size	Machine weight
XYT10A	10	5	5	40 - 60	1360 x 1550 x 1400 mm	550 kg
	12	6	6	40 - 60	1360 x 1550 x 1400 mm	550 kg
	15	7	8	40 - 50	1360 x 1550 x 1400 mm	550 kg
	18	8	10	40 - 50	1360 x 1550 x 1400 mm	550 kg
	20	8	12	30 - 40	1400 x 1660 x 1600 mm	650 kg
Forming mode	Wrapping type					
Working stations	8 stations					
Out-feed type	Conveying belt					
General power	4.3 kW					
Power supply	220V / 1Ph / 50Hz					
Air source	0.4 - 0.6 Mpa; 100L/min					

XSJ11A Dumpling Making Machine - lance dumpling



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

Model	Dumpling weight	Skin weight	Stuffing weight	Production speed	Machine size	Machine weight
XSJ11A	16	6 - 7	9 - 10	40 - 60	1250 x 1460 x 1250 mm	450 kg
	18	7 - 8	10 - 11	40 - 60	1250 x 1460 x 1250 mm	450 kg
	23	8 - 9	14 - 15	40 - 50	1250 x 1460 x 1250 mm	450 kg
	28	9 - 10	18 - 19	40 - 50	1250 x 1460 x 1250 mm	450 kg
Forming mode	Wrapping type					
Working stations	8 stations					
Out-feed type	Linear electric cylinder pusher					
General power	3.8 kW					
Power supply	220V / 1Ph / 50Hz					
Air source	0.4 - 0.6 Mpa; 100L/min					

XYT11A Dumpling Making Machine - Goldfish Wonton



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

Model	Dumpling weight	Skin weight	Stuffing weight	Production speed	Machine size	Machine weight
XYT11A	10	5	5	40 - 60	1250 x 1460 x 1250 mm	450 kg
	12	6	6	40 - 60	1250 x 1460 x 1250 mm	450 kg
	15	7	8	40 - 50	1250 x 1460 x 1250 mm	450 kg
	18	8	10	40 - 50	1250 x 1460 x 1250 mm	450 kg
Forming mode	Wrapping type					
Working stations	8 stations					
Out-feed type	Conveying belt					
General power	3.8 kW					
Power supply	220V / 1Ph / 50Hz					
Air source	0.4 - 0.6 Mpa; 100L/min					

XSM11A Siumai Making Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ External compressed air required

Model	Dumpling weight	Skin weight	Stuffing weight	Production speed	Machine size	Machine weight
XSM11A	25	6 - 7	18 - 19	30 - 40	1250 x 1460 x 1250 mm	450 kg
Forming mode	Wrapping type					
Working stations	8 stations					
Out-feed type	Linear electric cylinder pusher					
General power	3.8 kW					
Power supply	220V / 1Ph / 50Hz					
Air source	0.4 - 0.6 Mpa; 100L/min					

HB-320 Shrimp Peeling Machine



- ▶ Servo control
- ▶ Stainless steel machine body
- ▶ Different peeling styles compatible

Specifications	HB-320
Shrimp spec	From 21/25 to 71/90
Peeling speed	Max. 70 pcs/min
Water consumption	120 L/h
Water pressure	0.4 mpa
General power	1.5 kW
Power supply	220v/1/50hz
Machine weight	230 kg
Machine size	1186 x 832 x 1274 mm