



JIU XIN MACHINERY

JIU XIN MACHINERY CO., LTD

Low Temperature Environmentally Friendly Granulator





JiuXin Company, established 15 years ago, is a reputable and experienced plastic machinery manufacturer. In order to better serve customers and expand our business, we opened a branch in Vietnam in 2024, committed to providing high-quality plastic machinery and equipment and excellent after-sales service.

Products and services:

Granulator: Advanced equipment to process plastic into high-quality recycled granules, supporting the environmental protection and plastic recycling industry.

Blowing film machine: Producing plastic film efficiently and stably, widely used in packaging and agriculture.

Vacuum machine: Meeting customers' needs for transporting and storing plastic granules.

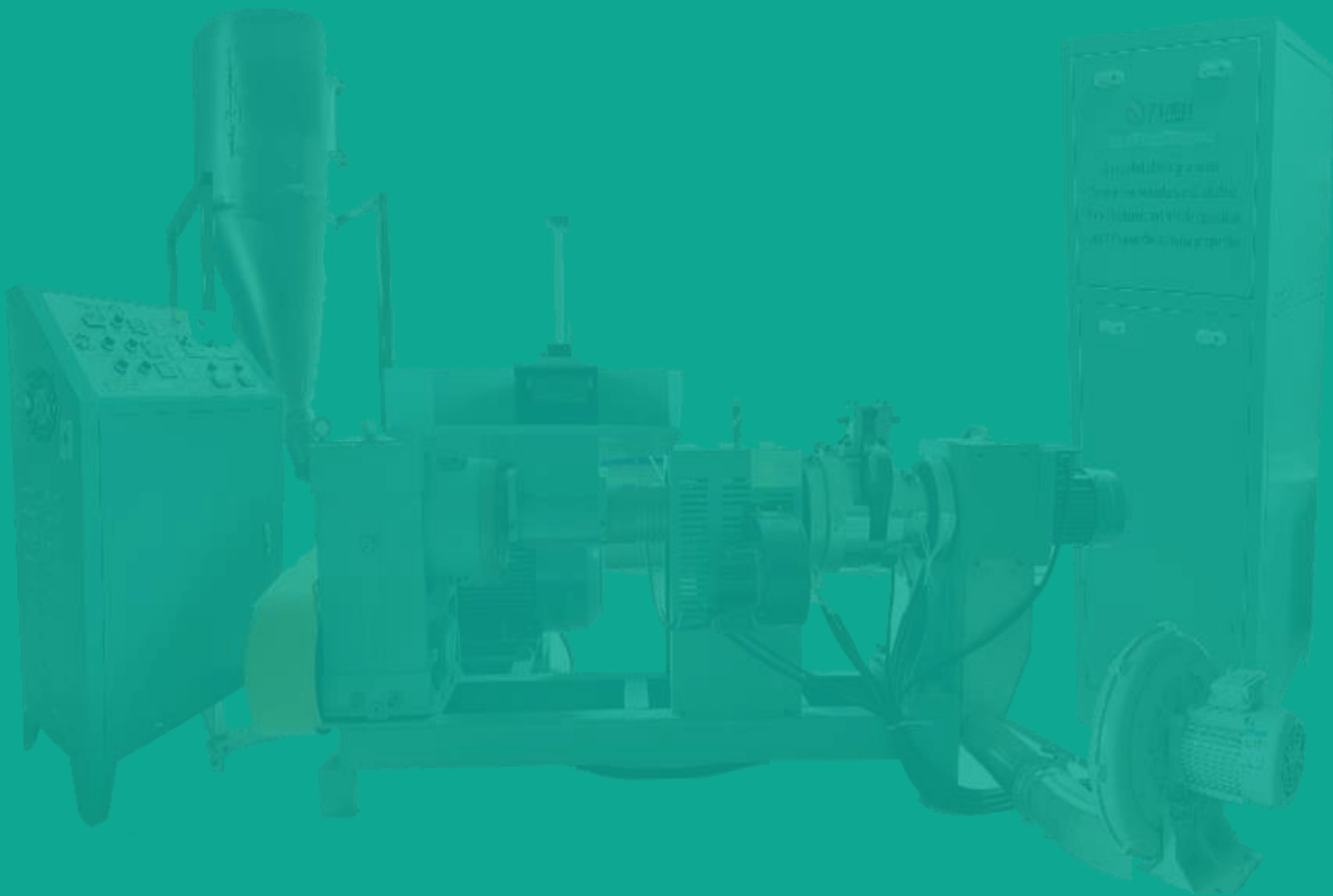
We provide after-sales service, including installation, training and technical advice to ensure customers' effective use of the product.

Technical strength: With many years of experience and a team of professional experts, JiuXin continuously innovates and improves products.





Quality Control: Committed to providing reliable products and services.

Market Positioning: Focusing on plastic processing plants, plastic recycling companies and related industries, JiuXin provides optimal solutions, improves production efficiency and reduces costs for customers.



Development Plan: JiuXin Branch will leverage the technology and resources of the headquarters, improve product and service quality, expand business and become a leading enterprise in plastic machinery worldwide



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HDPE



LDPE



PVC



EVA



Others

	JX-DW75	JX-DW90/90B	JX-DW125/125B	JX-DW150/150B
Dimension	1650*1300*650	1800*1450*800/ 2100*1450*850	2200*1600*1100/ 2550*1600*1100	2450*1500*1050/ 2800*1500*1050
Screw	75mm	90mm	125mm	150mm
Output	30~60 kg/h	50~80 kg/h	110~150 kg/h	180~200 kg/h
Power Demand	3 Phase 5 wires AC 380V/ 50Hz TN-S			
Weight	~700 kg	~850 kg	~1400 kg	~2000 kg
Total Power	~14 kW	~19 kW / ~25 kW	~37 kW / ~45 kW	~65 kW
Gear Box	KLT146	KLT146	KLT200	KLT250
Motor Screw	11 kW	15 kW / 18.5 kW	30 kW/ 37 kW	55 kW
Motor Cutting	0.75 kW	0.75 kW	1.5 kW	1.5 kW
Fans	0.75 + 0.75 kW	0.75 + 1.5 kW	2.2 + 1.5 kW	2.2 + 1.5 + 1.5 kW
Frequency Converter	11 + 0.75 kW	15 + 1.5 kW / 18.5 + 1.5 kW	30 + 1.5 kW / 37 + 1.5 kW	55 + 1.5 kW
Filter	No	No / Manual screen change	No / Hydraulic screen changer 150	No / Hydraulic screen changer 180



Feeding plastic material into the machine



Screw feeds material into heating system



Heating to melt plastic



Finished products are brought to the tank.

LOW TEMPERATURE PLASTIC GRANULATING PROCESS

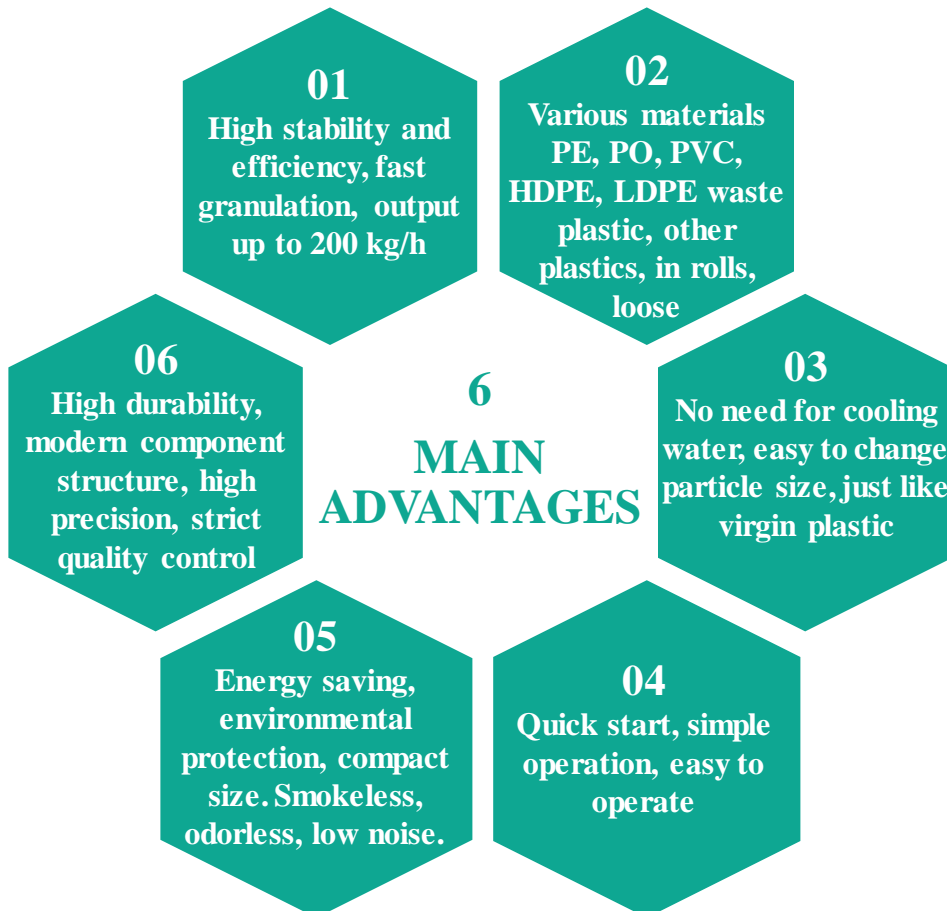


Cooling plastic granules with fan system



Direct hot cutting in the cutting chamber

15 years focus on plastic recycling and granulating equipment



COLD PRESS GRANULATOR



	JX-68A	JX-68B
Dimension	1700*1050*630	1850*1050*630
Capacity	3 kW	5.5 kW
Output	200 m / minute \approx 100 ~ 150 kg/h	
Weight	\sim 380 kg	\sim 420 kg
Power	3 Phase AC 380V / 50Hz	



Plastic material film forming machine



Pull the material to the granulator



Cold pressed material



Cut immediately after pressing



Finished plastic



	Inlet size (mm)	Output Capacity (kg/h)	Total Power (HP/kW)	Speed (rpm)	Mesh (mm)	Dimension (mm)	Fixed/Rotate Knife	Weight (kg)
JXP-4132	410 x 320	100-300	10/7.5	520	8	1200*860*1350	2/12	450
JXP-5132	510 x 320	200-400	15/11	520	10	1275*990*1530	2/15	680
JXP-6033	600 x 330	220-500	20/15	520	10	1420*1130*1670	2/18	950
JXP-6246	620 x 460	250-600	30/22	520	12	1630*1240*1910	2/18	1300
JXP-7246	720 x 460	300-700	30/22	520	12	1630*1340*1910	4/21	1600
JXP-8146	810 x 460	350-800	40/30	500	12	1810*1450*2100	4/24	2000
JXP-8256	820 x 560	350-900	50/37	500	14	1900*1480*2250	4/24	2600
JXP-9256	920 x 560	400-950	50/37	500	14	1900*1580*2250	4/27	2800
JXP-1056	1020 x 560	450-950	60/45	480	14	2010*1750*2640	4/30	2900
JXP-1065	1020 x 650	450-1000	60/45	480	14	2010*1750*2700	4/(30/12)	3000
JXP-1083	1030 x 830	700-1200	75/55	480	16	2900*2120*3450	4/15	4500



ABA HIGH SPEED FILM BLOWING MACHINE

The machine is equipped with length measuring device, various cutting and flattening devices.

The machine is equipped with weighing system (m/g), rotating head, vacuum feeder, scrap film contour processing system, etc.



Model	JXM-Z45*30*2-650	JXM-Z55*30*2-1300
Screw	Ø45 mm	Ø55 mm
Screw Ratio	30:1 L/D	30:1 L/D
Screw Speed	15 – 120 rpm	15 – 120 rpm
Main motor	11 ~ 15 kW	18.5 ~ 22 kW
Max output	50 ~ 100 kg/h	90 ~ 150 kg/h
Film Thickness	0.01 ~ 0.1 mm	0.01 ~ 0.1 mm
Max. fold width	550 mm	1300 mm
Range of die	Ø60 mm	Ø80, Ø140 mm
Total Power	45 kW	60 kW
Dimension	5.6*3.5*5 m	6*4*6 m
Weight	4500 kg	6000 kg



BONE BAG FILM BLOWING MACHINE

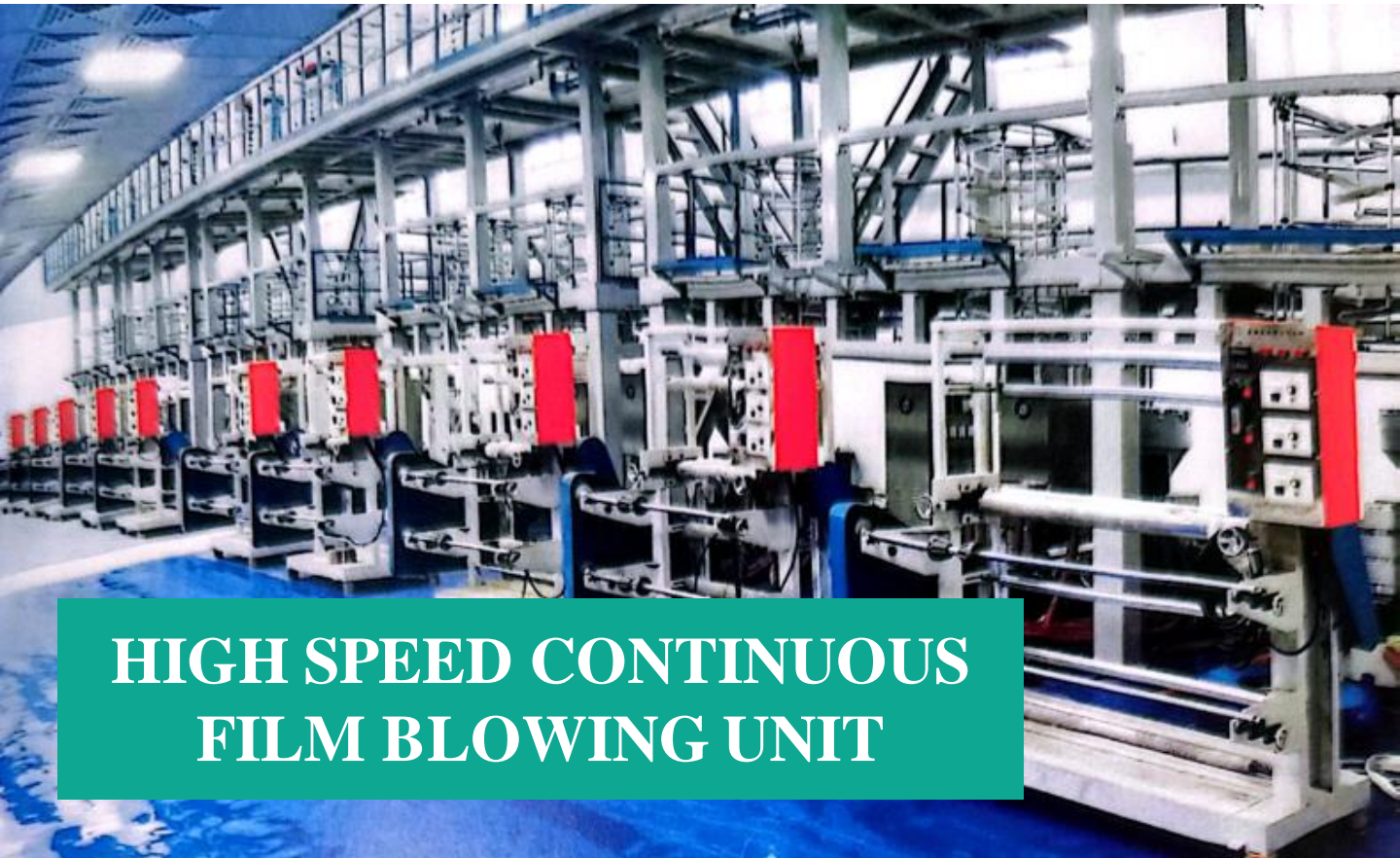


Square frame, equipped with reducer, stable transmission, large torque, easy and convenient maintenance

38CRMOAIA alloy steel screw is nitrided, high hardness, good corrosion resistance

Automatic heating control, speed on demand, wide adjustment range, stable, high reliability

Model	JX-45	JX-55	JX-65
Screw	Ø45-2 mm	Ø55-2 mm	Ø65-2 mm
Screw Ratio	30:1 L/D	30:1 L/D	30:1 L/D
Screw Speed	10 – 100 rpm	10 – 100 rpm	10 – 100 rpm
Main motor	11*2 kW	18.5*2 kW	22*2 kW
Max output	60 ~ 100 kg/h	75 ~ 130 kg/h	90 ~ 180 kg/h
Film Thickness	0.01 ~ 0.15 mm	0.01 ~ 0.15 mm	0.01 ~ 0.15 mm
Max. fold width	700 mm	1000 mm	1200 mm
Total Power	15 kW	18.5 kW	23 kW
Dimension	5500*1300*4000 mm	5500*1600*4500 mm	4600*2300*5000 mm
Weight	2000 kg	2300 kg	2800 kg



HIGH SPEED CONTINUOUS FILM BLOWING UNIT

Model	JXM-Z45*2*700	JXM-Z55*2*1300
Screw	Ø45 mm	Ø55 mm
Screw Ratio	30:1 L/D	30:1 L/D
Screw Speed	120 v/p	120 v/p
Main motor	11*2 kW	18.5*2 kW
Max output	60 ~ 150 kg/h	80 ~ 200 kg/h
Film Thickness	0.001 ~ 0.015 mm	0.001 ~ 0.015 mm
Max. fold width	700 mm	1000 mm
Range of die	Ø100 mm	Ø150 mm
Total Power	50 kW	65 kW
Dimension	5*2.8*5 m	7.5*3.5*5 m
Weight	3000 kg	4000 kg

SUCTION MACHINE



Compact, separate, safe and convenient design

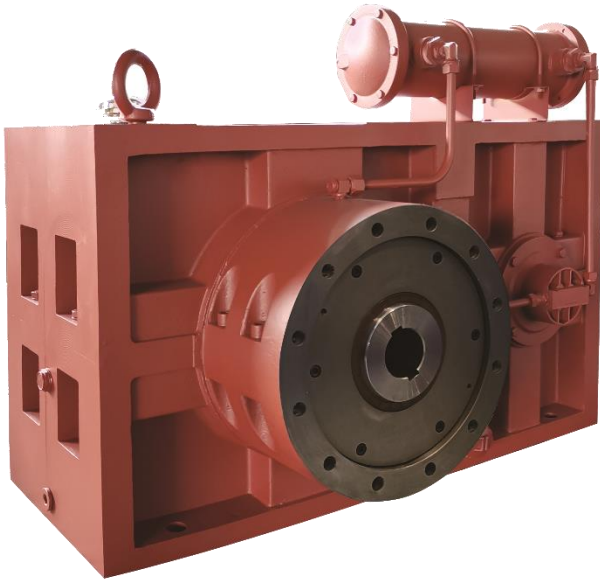
Independent filter, easy to maintain and replace

Support noise reduction during operation, tank made of stainless steel, light and durable

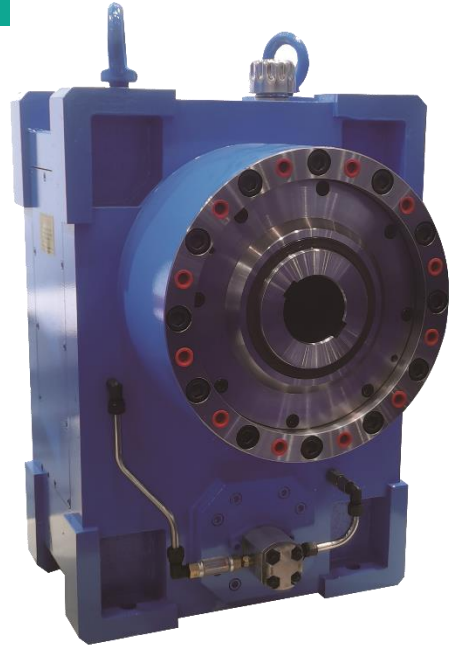
Independent control box design, with warning buzzer, motor overload protection

Model	Main motor	Out put	Suction Distance	Wind Press	Capa city	Fun nel	Inlet	Dimension	Weight
JXL 300G	1 pha 220VAC 1.5 HP / 1.1 kW	350 kg/h	3.5 m	1500	7.51 f	18*18 mm	38 mm	206*330*545	14 kg
JXL 300GD	1 pha 220VAC 1.5 HP / 1.1 kW	350 kg/h	3.5 m	1500	7.51 f	60* 105 mm	38 mm	206*330*565	18 kg
JXL 400G	3 pha 380VAC 1 HP / 0.75 kW	400 kg/h	3.5 m	1800	7.51 f	18*18 mm	38 mm	206*330*670	26 kg
JXL 700G	1 pha 220VAC 1.5 HP / 1.1 kW	400 kg/h	3.5 m	1500	7.51 f	18*18 mm	38 mm	365*295*540	25 kg
JXL 800G1	3 pha 380VAC 1.5 HP / 1.1 kW	400 kg/h	4 m	1500	7.51 f	18*18 mm	38 mm	365*295*540	35 kg
JXL 800G2	3 pha 380VAC 2 HP / 1.5 kW	550 kg/h	4 m	2200	7.51 f	18*18 mm	38 mm	445*375*625	40 kg
JXL 800G3	3 pha 380VAC 3 HP / 2.2 kW	700 kg/h	4 m	2500	7.51 f	18*18 mm	38 mm	445*375*625	45 kg
JXL 900G1	3 pha 380VAC 1.5 HP / 1.1 kW	400 kg/h	4 m	1800	7.51 f	18*18 mm	38 mm	420*470*1080	55 kg
JXL 900G2	3 pha 380VAC 2 HP / 1.5 kW	400 kg/h	4 m	1800	7.51 f	18*18 mm	38 mm	420*470*1080	55 kg
JXL 900G3	3 pha 380VAC 3 HP / 2.2 kW	550 kg/h	4 m	2200	7.51 f	18*18 mm	38 mm	420*470*1080	60 kg
JXL 900G4	3 pha 380VAC 4 HP / 3 kW	700 kg/h	5 m	2500	121 f	18*18 mm	51 mm	420*470*1080	65 kg
JXL 900G5	3 pha 380VAC 5 HP / 3.8 kW	700 kg/h	5 m	2500	121 f	18*18 mm	51 mm	420*470*1080	75 kg
JXL 900G7.5	3 pha 380VAC 7.5 HP / 5.5 kW	800 kg/h	5 m	2500	251 f	18*18 mm	51 mm	420*470*1080	80 kg
JXL 900G10	3 pha 380VAC 10 HP / 7.5 kW	1000 kg/h	5 m	2500	401 f	18*18 mm	51 mm	420*470*1080	90 kg

GEAR BOX



*ZLYJ plastic & rubber
extruder gearbox*



*High torque
gearbox*



*F series parallel shaft helical
gear reducer*



*K series helical bevel bevel
gear reducer*



*R series helical gear hard
tooth reducer*



*S series helical gear worm
gear reducer*