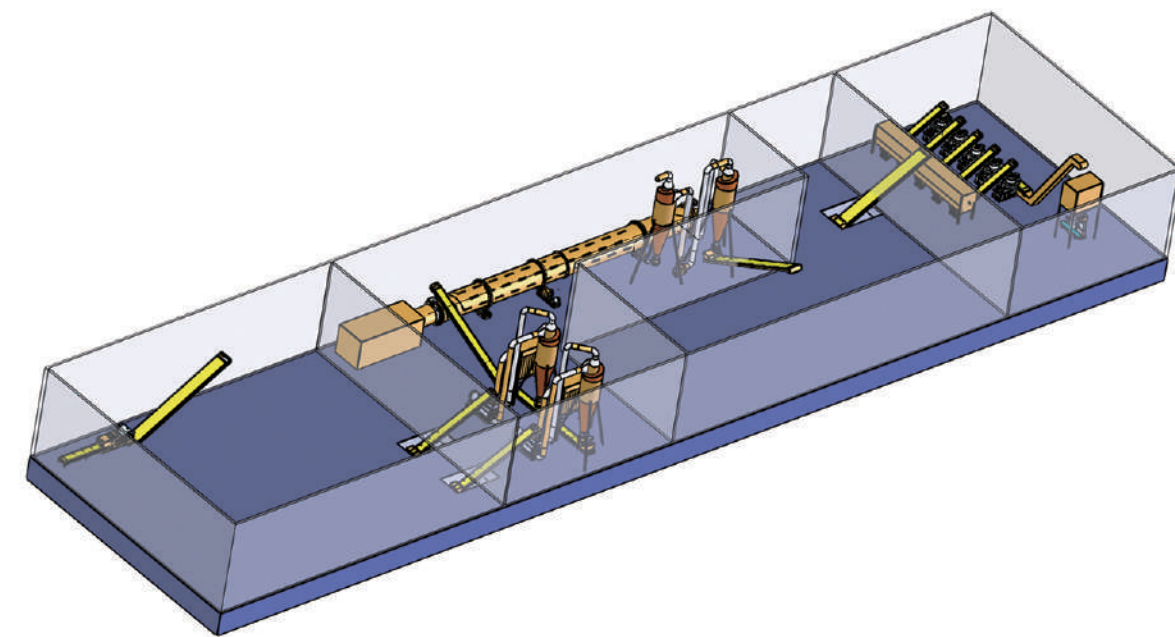
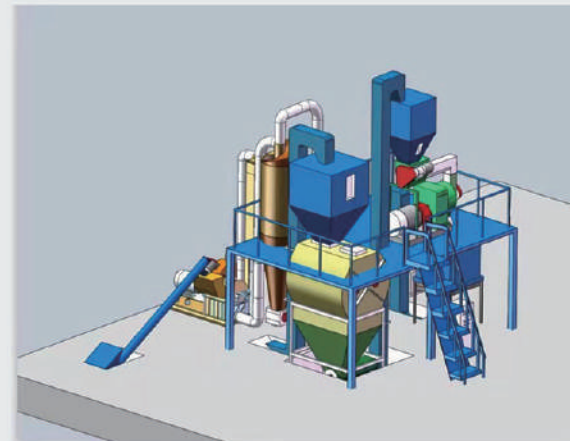


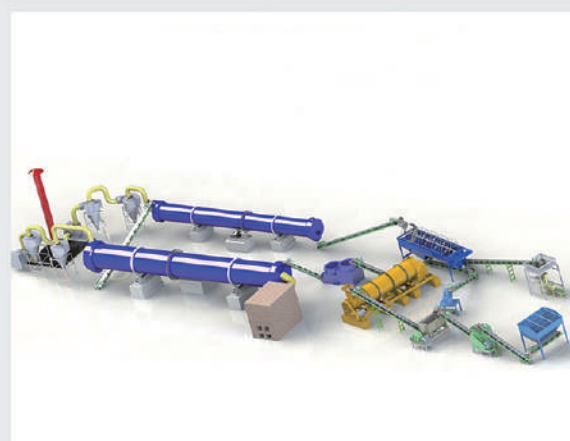
【成套生产线】 || Complete Pellet Line >>



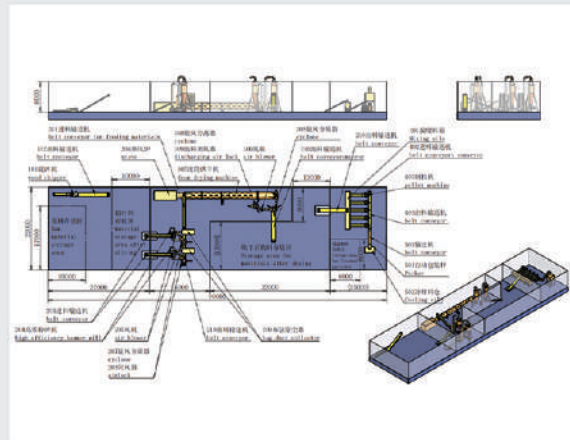
【成套饲料设备】 || Complete Feed Pellets Making Line >>



【成套有机肥设备】 || Complete Organic Fertilizer Pellets Making Line >>



【成套固体废物制粒设备】 || Complete MSW Pellet Line >>



【成套生物质颗粒设备】 || Complete Biomass Pellets Making Line >>

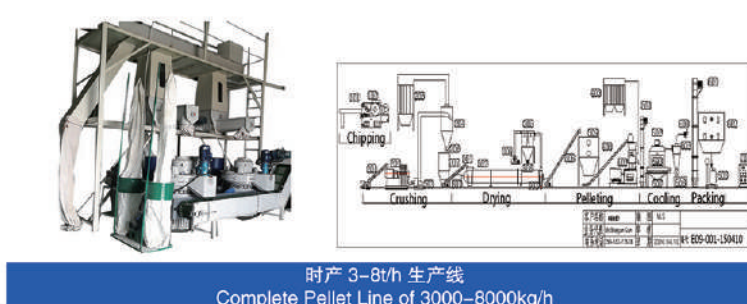
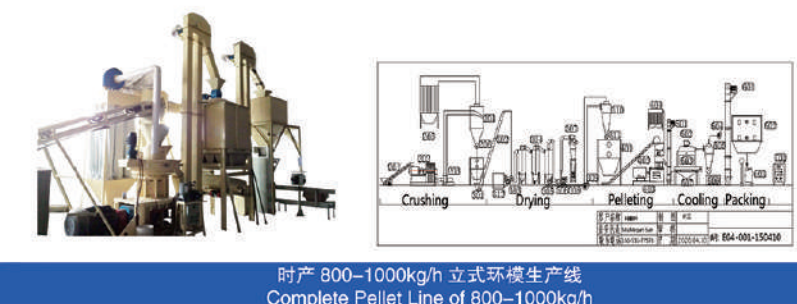
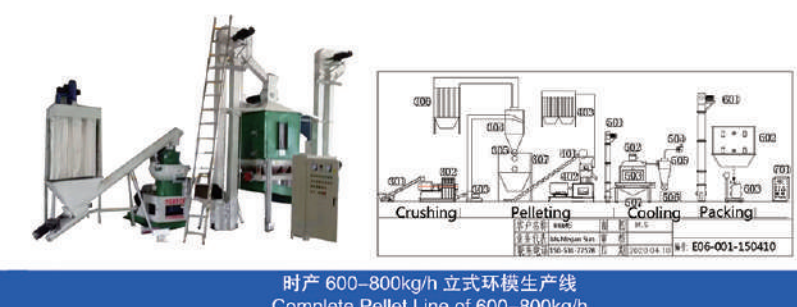
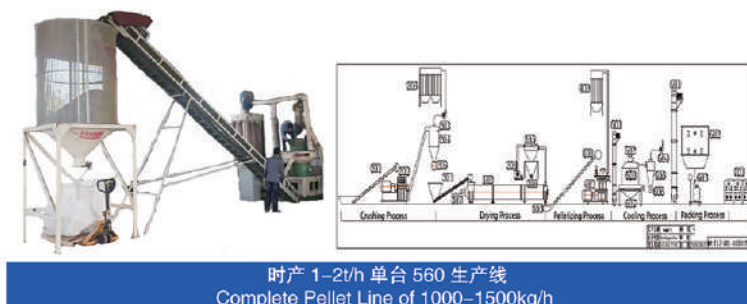
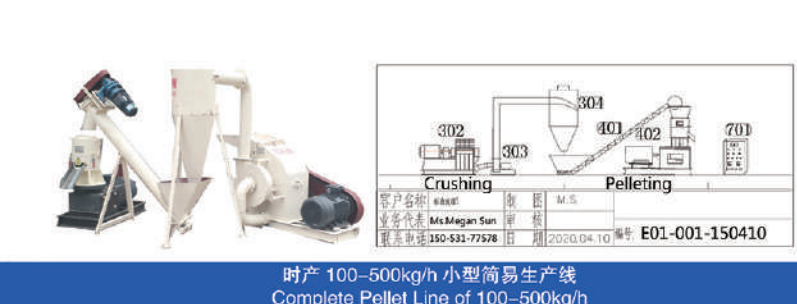


**JNSHARE®**

SINCE 2006

生物质颗粒机专业制造商

Professional Manufacturer of  
Pellet Making Complete Plant



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**济南遐迩精至机械设备有限公司**  
**JINAN SHARE PRECISION MACHINERY CO.,LTD**

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Factory Add: Xiuhui Industrial Zone, Zhangqiu, Jinan, Shandong Province.  
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Website: www.jnshare.com  
Website: www.pelletmill.cn  
YoutubeVideos: www.youtube.com/@MeganSunChinaPelletLine



【2024 款离心高效颗粒机 || 10th Efficient Pellet Machine >>



适用范围 / Raw Materials Scope

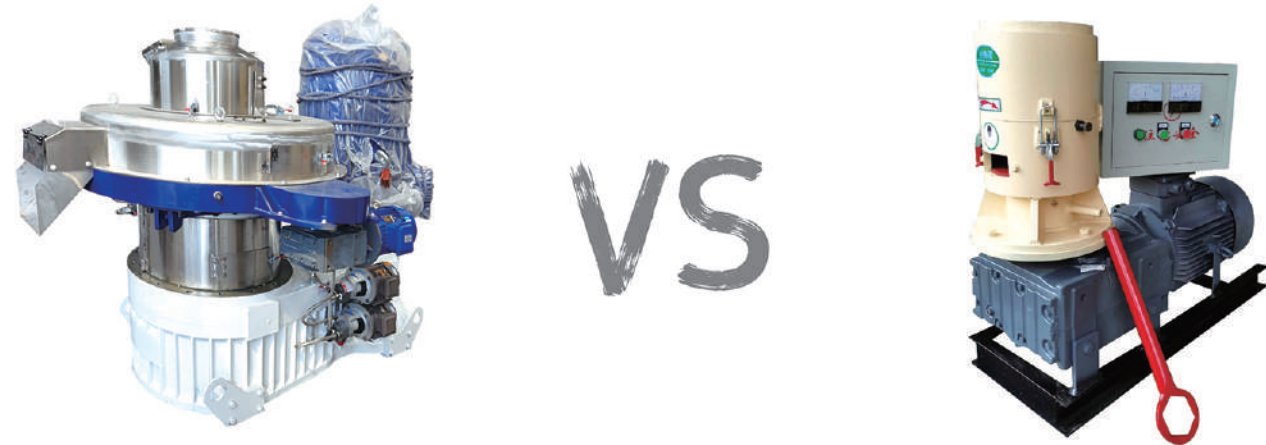
- 1.All kinds dust of stalks and straws, such as corn stalks, cotton stalks, wood straw, wheat straw etc;
- 2.All kinds dust of forage, such as alfalfa, clover, horse tail grass;
- 3.All kinds dust of wood waste, such as pine, poplar, mahogany, hardwood;
- 4.All kinds dust of shells, such as peanut shells, corn shell, corn cob, seeds shell, rice husk etc;
- 5.Most kinds dust of biomass waste such as the corn cobs, food waste etc;
- 6.Some kinds dust of Solid domestic waste, such as the waste paper or newspaper, waste plastic, waste MSW etc;
7. All kinds dust of organic fertilizer, such as animals manure, earth mud waste; Seaweed mud waste etc.

技术参数 / Technical parameter

型号 Model	产量 (T/H) Capacity	功率 (kw) Power	加工颗粒规格 Pellets Diameter	重量 (t) Weight	设备尺寸 (mm) Machine Size
GXL460	0.6-0.8	55	Φ4-8mm	2.8	1600*1000*1400
GXL560A	1-1.5	90	Φ4-12mm	5.0	2300*1200*1800
GXL560B	1.3-1.8	110	Φ4-15mm	5.2	2300*1200*1800
GXL560C	1.5-2.0	132	Φ4-20mm	5.5	2300*1200*1800
GXL720	2.0-3.0	160	Φ4-20mm	7.5	2400*1400*1800
GXL850	3.0-4.0	220	Φ4-30mm	14	3000*1500*2300
GXL880	4.0-5.0	250	Φ4-30mm	16	3100*1600*2300
GXL1200	8.0-10	730	Φ8-30mm	48	

【为什么选择立式环模颗粒机做生物质颗粒? >>

Why Choose Vertical Ring Die Pellet Machine for Making Biomass Pellets?

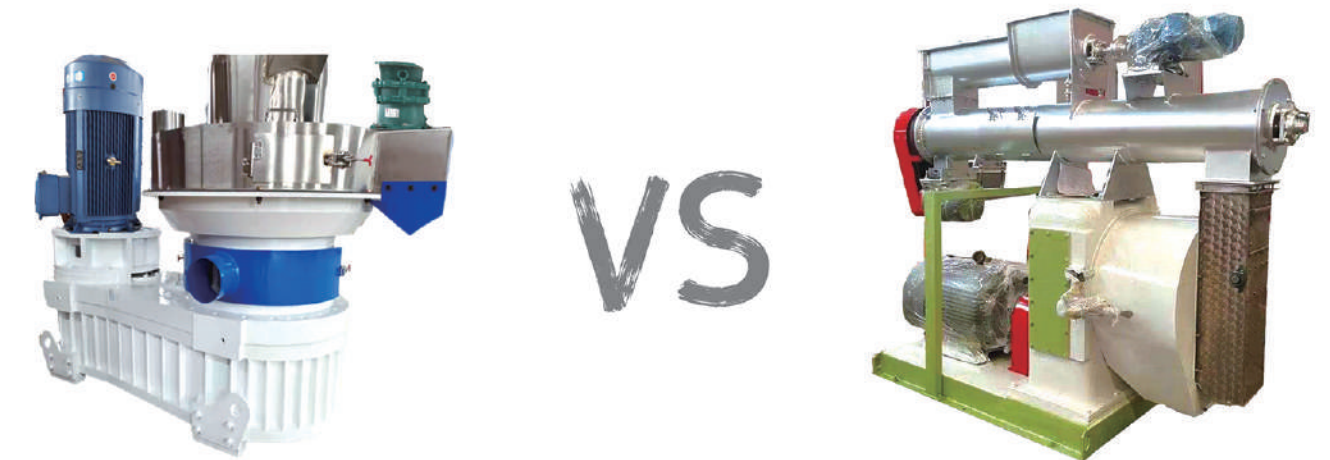


Vertical Ring Die Pellet Machine

- 1.Matrix is static, roller rotates, and the material is vertically feed, and the feeding is more direct and smooth;
- 2.Vertical structure and ring die matrix, more conducive to heat dissipation and cooling;
- 3.Double-layer matrix design, two layer of holes, and one matrix can be used for dual purposes, reducing costs and increasing efficiency.
- 4.Independent discharge system, which will not affect the production of pellets.

Flat die pellet machine:

- 1.The matrix rotates, the pressing roller is static, the material is vertically feed, and the material is directly feed. However, due to the rotation of the matrix, the extruded pellets will be beaten twice with the matrix, resulting in poor pelleting forming effect.
- 2.The top of the flat die is covered with material, and there are finished pellets with higher temperature below. The entire pressing chamber is relatively closed, and the heat dissipation and cooling effect is not ideal, which is not conducive to the service life of the bearing and the wear cycle of the easy-to-broken parts.
- 3.Borrowing the main power to move the material, the rotation speed is too fast, and the pellets rotate at a high speed when they are still in a hot state, which can easily cause damage to the finished particles.



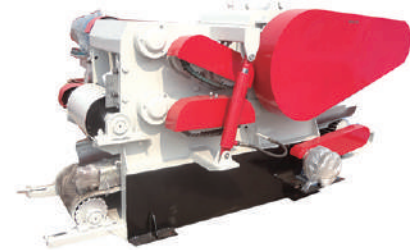
Vertical Ring Die Pellet Machine:

- 1.Matrix is static, roller rotates, and the material is vertically feed, and the feeding is more direct and smooth;
- 2.The feeding device is smooth and direct, and the discharging is stable;
- 3.The reducer is specially designed for difficult-to-press and bond biomass materials, and has excellent shock resistance and fatigue resistance;
- 4.The output is high and stable, and the particle quality is good.

Traditional Ring Die Pellet Machine:

- 1.The roller is fixed and the matrix is rotating, which results in only side feeding, which hinders the vertical feeding of fluffy biomass materials, which is easy to accumulate on the pinch roller frame plate, resulting in unsmooth feeding;
- 2.The feeding needs to be boosted by force, and the discharging is accompanied by the shaking of the abrasive tool itself, so the pellets are unstable and easy to break;
- 3.The gear structure belongs to the same model as the rear axle differential of the automobile, and it is not a heavy-duty gear box, which is not suitable for the pellets manufacturing industry with noisy materials;
- 4.Outputs are low and unstable; pellets are of poor quality.

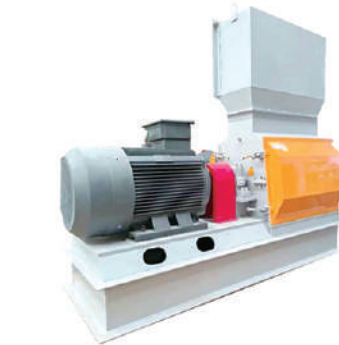
【削片机介绍 || Wood Chipper >>



技术参数 / Technical parameter

型号 Model	电机功率 (kw) Main Power	加工原料最大直径 (mm) Max Feed-Diameter	刀辊直径 (mm) Drum Diameter	进料口尺寸 (mm) Feeder Size	生产能力 (T/h) Capacity
GX215	45+4+3+1.5+1.5	160	500	160*400	5-8
GX216	55+4+3+1.5+1.5	230	600	230*500	8-12
GX218	110+5.5+4+1.5+1.5	300	800	300*680	10-20
GX2113	220+7.5+7.5+1.5	450	1300	500*700	25-35
WX1250	90/110+5.5+4+1.5+1.5	最大直径: 1250mm Max width: 1250mm	800	300*1250	10-15
WX1500	110/132+5.5+4+1.5+1.5	最大直径: 1500mm Max width: 1500mm	800	300*1500	10-15

【高效粉碎机 || Efficient Hammer Mill >>



技术参数 / Technical parameter

型号 Model	配用动力 (kw) Main Power	产量 (木片类) (kg/h) Output of Chips	产量 (粮食类) (kg/h) Output of Corns	转子工作直径 (mm) Rotor Diameter	锤片数量 (片) Hammers QTY
GXP65x27	22/37	500-1000	1000-3000	600	4x6=24
GXP65x55	37/45	1000-2000	2000-4000	650	8x6=48
GXP65x75	55/75	2000-3000	3000-8000	650	12x6=72
GXP75x100	90/110	3000-4000	5000-10000	750	16x7=112
GXP130x100	160-220	4000-5000	8000-15000	1300	20x8=160

【草捆旋切机 || Rotary Straw Bale Crusher >>



技术参数 / Technical parameter

型号 Model	功率 (kw) Power	出料风送功率 Discharge Conveying Power -kW	产量 (T/h) Capacity	重量 (T) Weight	备注 Notes
XQF565X75	75/90+4	15/22	1-3	2.5	扎捆小于 Φ1800 Bale diameter smaller than 1800mm
XQF75X100	110/132+5.5	22/30	2-5	3.8	扎捆小于 Φ2200 Bale diameter smaller than 2200mm
XQF585X100	110+110/132+7.5	22/30	3-8	5.6	扎捆小于 Φ2500 Bale diameter smaller than 2500mm

For Straw/EFB



For MSW



【滚筒烘干机 || Rotary dryer >>



产品介绍 / Introduction

滚筒烘干机是我公司主打产品之一，主要用于铁矿、钛矿、石英砂、生物质颗粒、鸡粪、煤泥等各种物料或粒度物料的烘干。滚筒烘干机对物料的适应性强，主要适应于颗粒状、块状物料，也可用于部分掺入物料物质、粘状膏状物料或含水量较高的物料的干燥。其主要优势为结构简单耐用，故障率低，维修维护费用较低，深受广大客户喜爱。

The rotary dryer is one of the main products of our company. It is mainly used for drying various materials or granular materials such as iron ore, titanium ore, quartz sand, biomass particles, chicken manure, and coal slime. The rotary dryer has strong adaptability to materials, mainly suitable for granular and block materials, and can also be used for drying partially mixed materials, viscous paste materials or materials with high water content. Its main advantages are simple and durable structure, low failure rate, low maintenance and maintenance costs, and are deeply loved by customers.

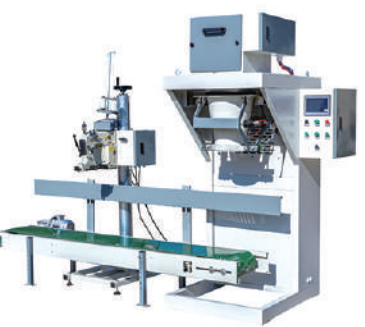
【逆流冷却机 || Counter Flow Cooling Machine >>



技术参数 / Technical parameter

型号 Model	SKLNO.8	SKLN1.2	SKLN1.5	SKLN2.5	SKLN4	SKLN6
功率 (kW) Power	1.5+0.22X2 +4	1.5+0.37X2 +5.5	1.5+0.37X2 +7.5	1.5+0.55X2 +15	2.2+1.5X2 +18.5	3+1.5X2 +22
产量 (T/h) Output	0.5-0.8	0.8-1.5	1-2	3-5	5-8	8-12
容积 (M3) Volume	0.8	1.2	1.5	2.5	4	6
冷却时间 Cooling time	不少于 6-10 分钟 Not less than 6-10 minutes					
冷却后温度 After cooling	不高于室温 +5℃ Not higher than environment temperature +3-5℃					
成套设备 Complete Set	包含: 上压风阀, 冷却主机, 风机, 沙袋, 电控部分 Inc: Cooler main machine, air lock, fan blower, cyclone, EL Control Box					

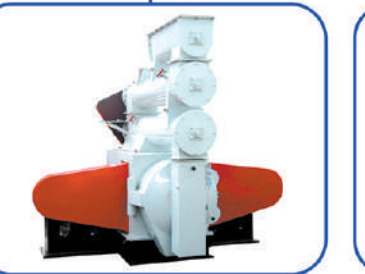
【自动包装机 || Automatic packaging machine >>



技术参数 / Technical parameter

型号 Model	DCS-Z-W-50
标准配置 Standard configuration	主机体 (与物料接触部分为 304 不锈钢), 控制柜, 3 米输送带, 缝包机 Main body (the part in contact with the material is 304 stainless steel), Control system, 3-meter conveyor, sewing machine
喂料方式 Feeding method	双气缸皮带夹喂料 Dual Cylinder Belt Clip Bag
称重范围 Weighing range	10-50 kg
称重精度 Weighing accuracy	±0.2%
称重速度 Weighing speed	~300 包/小时 240-300 bags/hour
包体长度 Body length	2530mm
功率消耗及气耗 Power consumption and gas consumption	1.0KW 0.4-0.6Mpa 压缩空气 1m³/h compressed air

For Feed



Pellet Burner

