



Key Features

Twin Shaft Shredder

The twin shaft shredder is designed for recycling industrial waste, used furniture, pallets in sanitary landfills, used tires and urban mixed waste before being incinerated. Equipped with hydraulic infeed pusher to simultaneously process unsorted materials. Featuring compact construction, space saving design, easy operation, high cost efficiency for production and investment. There are many type of shredder, and they are car bumper shredder, agriculture film shredder, wire shredder, tire shredder, PP big bag shredder and more.



Designed and engineered to meet customers' specific requirements for:

- Various granular sizes
- Processing capacity
- Waste materials



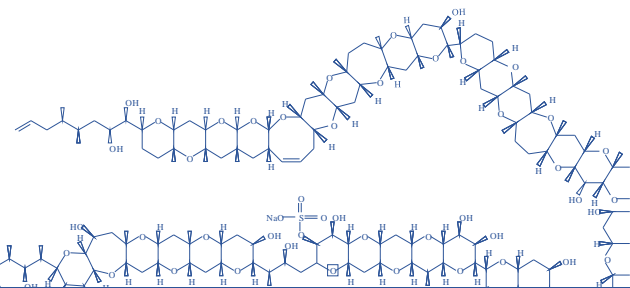
Parameter	Value
Moter (HP)	75 – 125
Into Size (mm)	1500X720X450
Rotary Cutter	2
N.W. (KG)	5200
Rotary Diameter	Ø398
Capacity (hour)	1800 - 3000

Powerful Granulator (Productive Type)

The bearing is mounted outside of the crusher chamber. This new design provides heat-proof, water-proof and dust-proof features.



Parameter	Value
Moter (HP)	15 – 20
Into Size (mm)	390X240
Rotary Cutter	3 – 6 pcs
Stationary Cutter	4 pcs
N.W. (KG)	900
Rotary Diameter	Ø298
Capacity (hour)	300 – 600
Machine Size (LxWxH) (mm)	1600x9600x1450





COSALTOR

S. A. de C. V.

Our design



Our team designs a recycling plant that caters to your budget, maximizes space, arranges the best capacity for recycling equipment, and ensures that recycled materials can be converted to pure raw materials for a variety of applications. When you need crushers, crushers, dehydrators, granulators or washing lines, Queensland's top design team is happy to interact with you and provide professional advice. Our well-trained staff and professional engineers are able to quickly identify technical problems. Customer needs, the size of the factory, recycling equipment, recycling materials and productivity are the direction of our design.

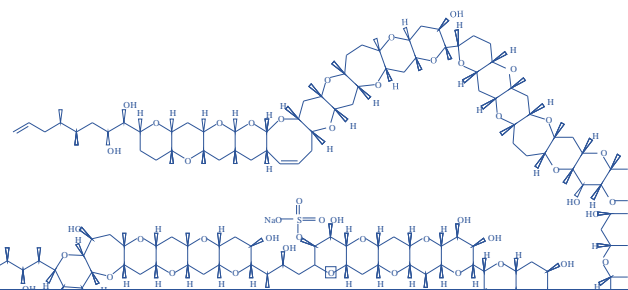


Kunsheng's mission is for the recovery of the company to provide economically viable solutions, in the recovery of liquid production under the zero pollution of the environment. We provide customers with high-performance, cost-effective recycling equipment, reduce risk, reduce storage costs, and ensure that the recycling plant to meet your needs, so we produce custom recycling machinery, such as: plastic crusher, , Cable crusher, dehydration granulator or plastic film washing line.

Horizontal Type De-Watering Machine



Parameter	Value
Motor (HP)	15 HP
Machine Size (mm)	(L)950X(W)1580X(H)2800
Capacity	1200 – 1800 Kg/hr
Weight (KG)	700





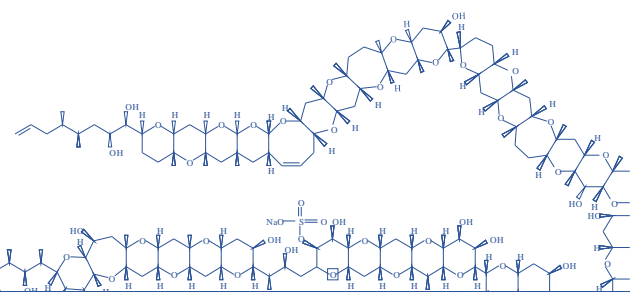
Squeeze Type De-Watering Machine (Soft Material)

A recycling plant and recycling equipment supplier based in Taiwan, Kun Sheng, has an elite design team and employees providing recycling plant services in terms of plastic (hard and soft materials) recycling production line, cable and wire production line and wood recycling production line. In addition, we made consumer's designed machine with special requests. Therefore, we made crusher, granulator, shredder, pelletizer, and other equipments. De-Watering & Pelletizing Machine (DPP300) is our the most impressive machines with many country's monopoly. With more than 20 years of experience, Kun Sheng is one of the leading manufacturers of high quality shredders, granulators, dehydrators and recycling plants with recycling solutions. Our wide range of recycling equipment and solid recycling plant design skills enable you to select the production lines with features so important to all different requirements – reliability and strength. We make consumer's designed recycling machines for various requests and demands.



Kun Sheng, a company that designs and manufactures recycle plants and recycling equipment for more than 20 years. With our seasoned experience, we design recycling plants that look professional and environment friendly, and each recycling machine is made to be productive and reliable. We are capable of designing production lines for different recycled materials, including plastic recycling production line, wire recycling production Line, cable recycling production line, tire recycling production line, etc. In order to ensure each recycle equipment's best achievement, recycling machines are made with rigorous standards.

Parameter	Value
Motor (HP)	20 HP
Machine Size (mm)	(L)1800X(W)1700X(H)2800
Capacity	1200 – 1800 Kg/hr
Weight (KG)	1100 Kg





Pelletizer



• Die Fac Cutting Type



Pelletizer die fac cutting type.

- Master color pellet constant weight hopper.
- Block material constant weight hopper.

Model LB	85LB	100LB	120LB	150LB
Material to be used	EPS, PP, ABS, PS, HIPS, PSP			
Output Capacity (Kg/hr)	120 - 150	200 - 300	250 - 350	350 - 500
Total Power (W)	100	160	200	300
Dimension of Whole Line LxWxH	12x2x2	15x2.3x4.2	16x3x4.2	17x3x4.5
Weight (Kg)	6000	7500	8500	10000

