

Pelletizer (SPL)



Pelletizer is a unit that is equipped with a tilting and locking device, which is easy to operate. This permits adjustment of the infinitely variable setting of the pan angle, over its whole range. For the cleaning of the sides as well as the bottom of the pan, an adjustable scraper is provided. Parts coming into contact with the material to be processed are made of polished stainless steel. The material to be processed is fed manually, or with a metering device if a continuation is required. The tilted palletizing pan, which rotates in a clockwise direction, is tilted to our motor drive. The material is brought to practice the highest point of the pan and then rolls down in the even scrim, to the lower half of the pan.

In accordance with the nature of the material, the necessary quantity of liquid to form the pellets is added in certain places. The rolling movement and the addition of moisture cause pellet formation. Due to the tilted pan and the movement of the material, the larger pellets are carried to the top surface. The size of the Pelletizer can be influenced by the tilting angle of the pan by the amount of liquid added and the method, by which it is introduced. As soon as the pan is full the pellets will continuously roll over the edge of the pan. This Attachment is Suitable to Attach in our Both Main Drive.

Technical Specifications

Gross Capacity	2.5Kgs./ 2 liters
Working capacity	1 Kg / 1 liter.
Net weight	8 Kgs.
Gross weight	18 Kgs.
Dimensions	18' x 18"x 9" inch
Packing	19" x 19" x 10" inch