

Pulverizer



- Advanced designed Machine.
- Heavy and Sturdy Grinding Mill Body.
- Heavy Bearing hub with water cooling.
- Dynamically balanced grinding blades.
- High quality HCHC blade material for constant continuous more production.
- Specially designed serrations with special treatment on Grinding Discs to give more life, and higher grinding capacities , with minimum power consumption.
- Water Cooling system for stationary blade for better life.
- Powder quality obtained is ideally suited for rotational moulding process, with correct mesh size distribution and bulk density of the Pulverized powder.
- Dynamically balanced blower.
- Specially designed Vibratory Sieve , Cyclone and Hopper.
- Fully automatic electric control.
- Easy to maintain.
- We can also give specialized Pulverizing blades developed by us for your existing pulverizers , enabling you to get economical production from your existing equipments. This can be arranged if you give the details of your existing Pulverizing disc with dimensions and other relevant details.

Model	Total Connected Load (HP)	Capacity (kg/hour)	Mesh Size	Machine Space Requirement (L x W x H) m
PUL - 10	13.0	40-45	20 to 24	3.5 x 2.0 x 4.0
PUL - 15	18.5	60-65	20 to 24	3.5 x 2.0 x 4.0
PUL - 20	24.0	80-90	20 to 24	3.5 x 2.0 x 4.0
PUL - 25	30.0	100-115	20 to 24	3.5 x 2.0 x 4.0
PUL - 30	35.0	130-140	20 to 24	3.5 x 2.0 x 4.2
PUL - 40	47.0	160-180	20 to 24	4.0 x 2.0 x 4.5
PUL - 50	61.5	200-225	20 to 24	4.0 x 2.0 x 4.5
PUL - 60	71.5	240-260	20 to 24	4.0 x 2.0 x 4.5
PUL - 75	89.0	300-325	20 to 24	5.0 x 2.5 x 5.0

PS : Above specification are based on ideal running conditions and for virgin natural LLDPE granules

- Continuous Quality Improvement is our motto.
- Specifications are subject to change.