

Large-Size Pulper

Model No. 2534

This is a small type simulating the pulper used in the paper mill. It rapidly disintegrates pulp and waste paper. For effectively circulating slurry and giving shear force, the impeller is placed on the bottom, thereby shortening disintegration time, and reducing power cost.

Specifications

| | |
|-------------------------------|-----------------------------------|
| Capacity: | 100 to 500 liters |
| Concentration: | 3% |
| Specimen: | 3 to 15kg |
| Specimen Tank: | made of SUS-304 |
| Runner Diameter: | 200 to 300mm |
| Rotation Speed: | 500 to 1300rpm |
| Motor: | 480V, 60Hz, 3-phase 7.5kW |
| Stepless Speed Change: | control with inverter |
| Outer Dimensions: | 1200 x 1500 x 1800mm (500 liters) |
| Instrument Weight: | 950kg (500 liters) |



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