

Dilution Pulper

Application & Salient Feature

Hi-Consistency pulper is connected with dilution pulper. The dilution pulper has a due function of separating the plastics and other foreign material as also dilute the high consistency for stock transfer for further processing. This pulp has 0 6-8 mm drilled screen plate with the impeller rotating against the screen. The impact of impeller separates the fiber from the rejects, hence working most efficiently for fiber recovery.

The Advantages Are

- Uncut contaminants from Hi-consistency pulper are removed with negligible fiber loss.
- The hi-consistency pulper is ready for next batch immediately after emptying out. The isolating valve isolates Dilution pulper from the main pulper.
- The dilution pulper works as first coarse screen thus reducing a load on next stage equipment.
- Removal of large foreign contaminants eliminates the risk of pulp jamming in successive operation.

Main Specifications:

DLP	MOTOR RPM = 1470	
MODEL	CAPACITY (M ³)	POWER (Kw)
7	0.5	25
9	1	45
12	2.3	55
13	3	75
12--15	4	75
15	4.5	90
15-18	6	132

