

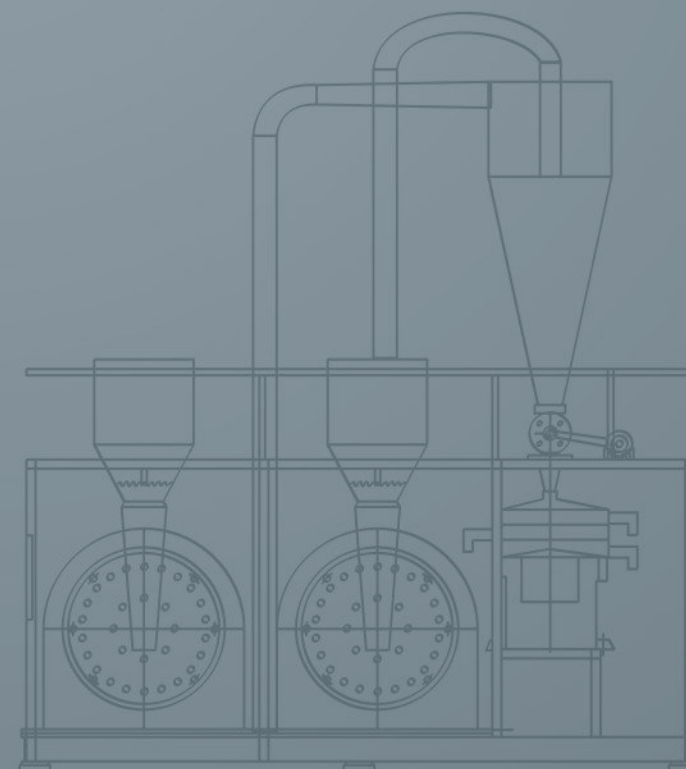
Product Range

- 🌐 ROTO MOULDING MACHINE
FULLY AUTOMATIC PC &
PLC CONTROL THREE ARM/
FOUR ARM BIAXIAL CAROUSAL
- 🌐 TWO / FOUR ARM SHUTTEL TYPE
- 🌐 ROCK N ROLL OPEN TYPE/CLOSE TYPE
- 🌐 ROTO MOULDS
- 🌐 PULVERISER
- 🌐 EXTRUDER
- 🌐 SCRAP GRINDER

How Can we help you?

- 🌐 We have vast experience in making
machineries, moulds, Pulveriser.
- 🌐 We can suggest economical projects
and most suitable machines & Moulds.
- 🌐 We can design moulds & machineries
as per your imagination.
- 🌐 We do keep long lasting relation
with our customers.

PULVERISER



Shree Momai Rotocast Containers Pvt. Ltd.

ISO 9001 : 2000 Certified Company

C/1-821, GIDC, Waghodia,

Dist. Vadodara - 391 760, Gujarat, INDIA.

Phone : +91 2668 263440, 263358

Fax : +91 2668 263358

Cell : +91 942 600 5742, 982 531 0071

Mail : shreemomai@hotmail.com, iyer@shreemomai.com

Web : www.shreemomai.com



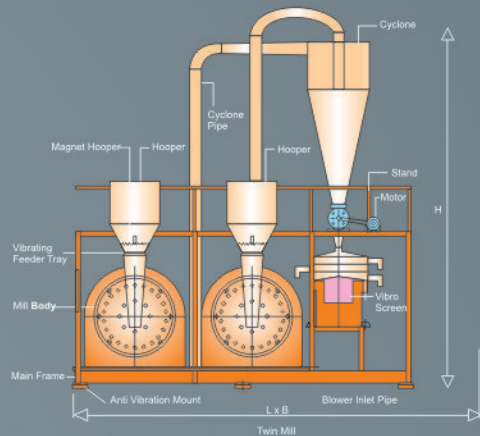
Pulveriser

Application

All Thermoplastic materials used in the plastic moulding industry all are pulverized into high quality powder with superior flow characteristics. High bulk density, narrow particle size distribution and excellent particle shape Master Bach compounding, R PVC, LDPE Coating, EVA, and LLDPE for Rotomoulding, HDPE etc.

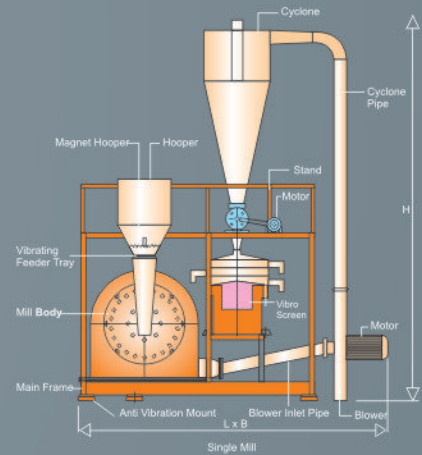
Features

- An Ideal Machine For Pulverising Thermoplastics (LLDPE, HDPE, LDPE, RPVC, EVA).
- Dynamically Balanced Grinding Plates Space Saving Design.
- Electromagnetic Feeder.
- Available In Stainless Steel.



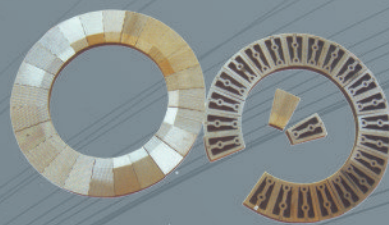
Twin Mill

Designed specifically for the high output needs of the toll Pulverizing system environment the twin model. Incorporates one primary mill and one secondary mill to pulverize materials at higher rates typically found on much larger systems.



Single Mill

This single mill pulveriser system is designed for small who need quick clean – downs and color changes for smaller runs.



TWIN MILL TECHNICAL SPECIFICATION

MODEL NO	OUT PUT IN KG/HR	DISK SIZE IN MM	CONNECTED LOAD IN HP	REQUIRED SIZE IN MTR W X L X H
SM/PU - T300	300 KG / HR	600	110 HP	2.5 X 3.8 X 4.1
SM/PU - T500	500 KG / HR	600	160 HP	2.5 X 3.8 X 4.1

SINGLE MILL TECHNICAL SPECIFICATION

MODEL NO	OUT PUT IN KG/HR	DISK SIZE IN MM	CONNECTED LOAD IN HP	REQUIRED SIZE IN MTR W X L X H
SM/PU - 30	30 KG /HR	300	12 HP	1.5 X 1.5 X 2.5
SM/PU - 50	50 KG / HR	400	17 HP	1.8 X 1.5 X 2.8
SM/PU - 75	75 KG / HR	400	27 HP	1.8 X 2.0 X 2.8
SM/PU - 100	100 KG / HR	400	37 HP	1.8 X 2.5 X 2.8
SM/PU - 120	120 KG / HR	400	47 HP	1.8 X 3.0 X 3.0
SM/PU - 150	150 KG / HR	600	60 HP	2.0 X 3.2 X 3.5
SM/PU - 200	200 KG / HR	600	72 HP	2.0 X 3.8 X 4.1
SM/PU - 250	250 KG / HR	600	90 HP	2.0 X 3.8 X 4.1