

CEMACH Multi Mill Machine cGMP



Salient Features:

- Direction of beaters can be changed by reversible switch
- All contact parts can be easily and quickly dismantled and cleaned
- Machine is designed for continuous operation
- Cylindrical screen for higher output
- Castor wheels provided for mobility
- Flameproof electrical components can be provided at extra cost
- Beaters and scrapper blades of S.S. 304 quality (S.S.316 at extra cost)

S. S. Perforated Screens :

- 0.5, 1.0, 1.5 mm Hole Dia.
- 2, 3, 4, 5, 6 mm Hole Dia.
- 7, 8, 10, 15, 20, 25 mm Hole Dia.

S. S. Wire Mesh Sieve :

- 4, 6, 8, 10, 12, 14, 16, 20, 24, 30, 40,
- 50, 40, 50, 60 Mesh

Technical Specifications :

Model	CM-MM-200
Output *□	50 to 200 Kgs./Hr.
Rotor Assembly Diameter	250 mm. Approx.
Rotor Speed	750 / 1500 / 2300 / 3000 RPM
Beaters	12 Nos. with knife and impact edges and 2 Nos. scrapper blades
Screen dimension	Inner Diameter 265 mm./ Height 140 mm
Motor	3 HP. / 1440 RPM
Starter	"DOL" with reversible switch
Material charging height	1460 ± 5 mm
Material discharging height	760 ± 5 mm

* Depending upon the characteristic of material and sieve & size.

NOTE : DUE TO CONTINUOUS IMPROVEMENTS IN THE MACHINERIES, SPECIFICATION OF THE MACHINERIES IS SUBJECT TO CHANGE WITHOUT ANY PRIOR NOTICE.