

SCM-Mini Comminuting Mill



Salient Features

- Compact Design – Ideal for smaller Lab Areas.
- Low maintenance, easy-clean design.
- Machine is Designed for continuous operation.
- No metal-to-metal contact.
- Feed Hopper with Recirculating pipe and mouth chute are standard supply.
- Simple to operate.
- All the product contact parts are made from Stainless steel 316 L.
- Non-contact parts and the outer surface are made from stainless steel 304.
- Low Noise operation.
- Sturdy GMP construction.

Optional Features:

- Flame Proof Motor.
- Flame Proof Starter.
- Color Touch Panel.

Technical Specification:

Model	SCM-Mini
Output*	10 to 120 kgs / Hour.
Contact Parts	Contact parts SS 316 & Non-contact SS304
Beaters	Swinging type with knife & impact edge (14 Nos)
Screen	[1] Round hole perforated stainless steel sheet. [2] Woven stainless steel wire mesh
Perforated Screens Suitable size	1 mm Dia to 4 mm Dia Hole.
Wire mesh Screens Suitable size	4 mesh to 80 mesh.
Electric Motor	1 hp
Rotor speeds	1000-2250-4500 RPM
Control Panel	Reversible switch & Starter.
Castors	PU Castors with SS 304 Housing.
Net weight	76 Kgs.
Gross Weight	116 Kgs.
Overall Dimensions [mm]	685 L x 400 W x 945 H
Case Dimensions [Inch]	32 x 21 x 45 H