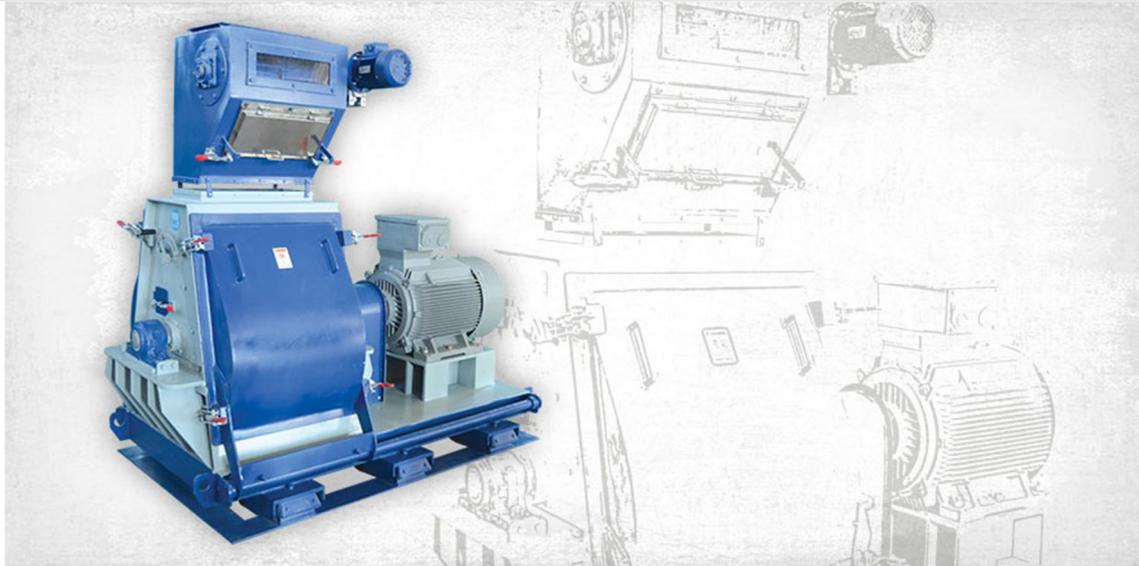


Hammer Mill



- 1500/3000 rpm grinders in various screen areas with low / medium hammer to screen clearances for efficient grinding.
- Rotary feeder with magnetic separator and air control flap for equal distribution of grindables.
- The grinding chamber is of water droplet shape for consistent evenly sized particle.
- Window for fast removal of beater holding rods and quick acting clamps for fast changing of screens.
- Rotor is dynamically balanced resulting in low noise and trouble free running.
- Low temperature rises to preserve ingredients nutrients.
- Counter – Hammers to avoid bottom material built-up.

RKHM Model	Motor Power (KW)	Surface area of screen(m²)	No. of Beaters	Capacity MT/Hr
40	22-25	0.40	24-48	2-3.5
70	37-45	0.70	24-60	5-6
105	55-60	1.05	36-72	7-8
125	70-80	1.25	60-84	9-10
150	80-110	1.70	84-144	11-15
170	90-135	2.00	108-144	14-17

Fully integrated aspiration bag filters with plenum chambers are used for efficient grinding, reduced temp.rise, cleaned screen holes. Air filtration keeps entire feed plant clean and hygenic.