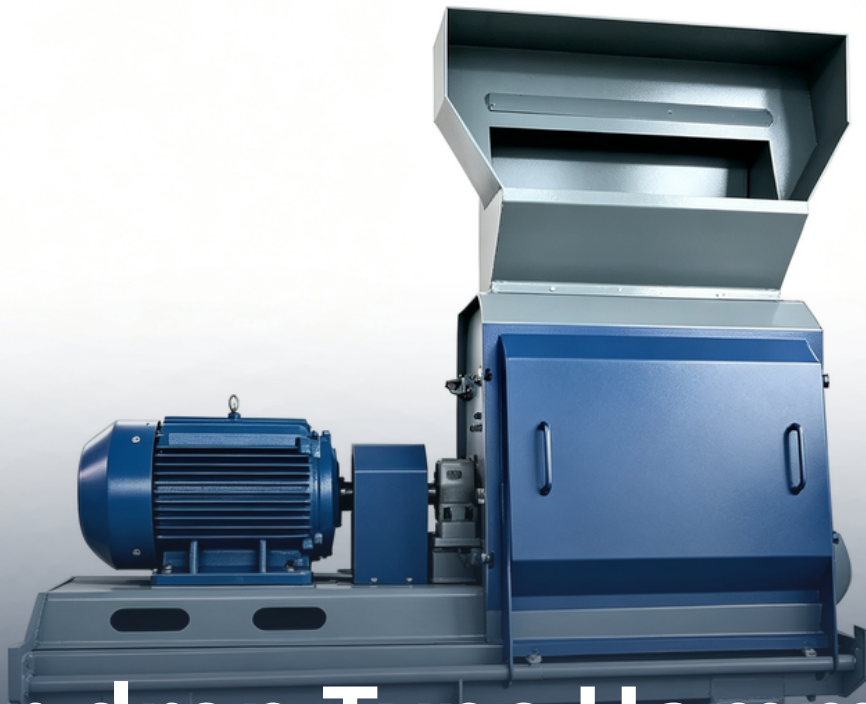




Water-drop Type Hammer Mill Crusher

1-3 T/H CAPACITY | MEDIUM HORIZONTAL HAMMER MILL CRUSHER

APPLICATIONS

- Small feed processing
- Grain & corn crushing
- Wood chip pulverizing
- Plastic waste grinding
- Dry material grinding

KEY FEATURES

- 22kW side-mounted electric motor
- High-speed hammer impact grinding
- 1-3T/H stable processing capacity
- 1-10mm adjustable screen
- Compact fixed frame



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
GENERAL		
Capacity	1-3 T/H	1.1-3.3 ST/H
Max Feed Size	100 mm	3.94 inches
Feed Inlet Size	500×300 mm	19.7×11.8 inches
Overall Dimensions (L×W×H)	1600×900×1300 mm	63.0×35.4×51.2 inches
Operating Weight	650 kg	1433 lbs
Output Size	1-10 mm (replaceable screen)	0.04-0.4 inches
POWER UNIT		
Motor Type	Three-phase asynchronous motor	
Rated Power	22 kW	29.5 HP
Rated Voltage	380V 50Hz Three-phase	
Start Method	Direct start	
Drive System	Belt drive	
CRUSHING SYSTEM		
Rotor Diameter	500 mm	19.7 inches
Rotor Speed	2600 RPM	
Hammer Configuration	16pcs wear-resistant steel hammers	



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
Screen Size	1-10mm replaceable screen	
Chamber Liner	Wear-resistant steel liner	
FEED SYSTEM		
Feed Method	Manual inclined top feeding	
Hopper Design	Wide inclined feed hopper	
DISCHARGE SYSTEM		
Discharge Method	Bottom gravity discharge	
Discharge Height	350 mm	13.8 inches
Collection Method	Bin collection	
UNDERCARRIAGE		
Installation Type	Stationary fixed installation	
Frame Material	Carbon steel welded frame	
Support Feet	4pcs fixed support feet	

SAFETY FEATURES

- Emergency stop button
- Motor overload protection
- Crushing chamber protective guard
- Belt drive protective cover

END PRODUCT & APPLICATIONS



Product Showcase



Typical Applications