



24 Series Circ-U-Flow Hammer Mill

The high-speed 24 Series Circ-U-Flow hammer mill is designed for mid-range production grinding of a variety of products. The nearly full circle screen translates to a large screen open area and thus the highest possible production rates on materials that do not require initial grinding against a breaker plate. Suitable for gravity or pneumatic evacuation.

Applications:

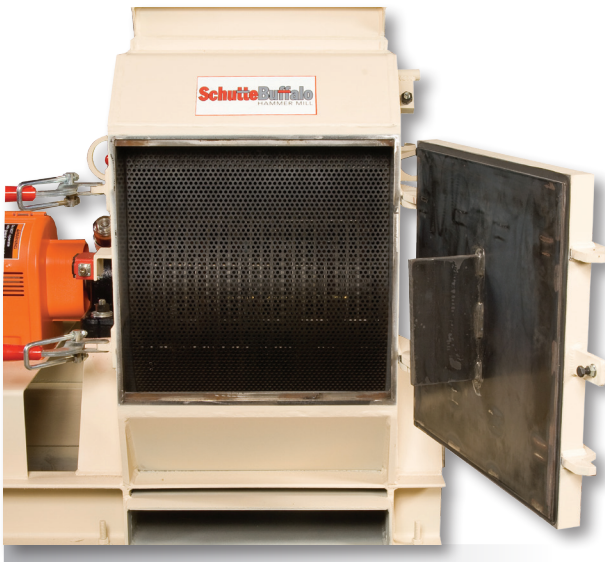
- Alfalfa
- Barley
- Corn
- Oats
- Planer shavings
- Rye
- Sawdust
- Sorghum
- Soybeans
- Spices
- Straw
- Wheat
- ... and more

End Products/Uses:

- Agricultural products
- Animal feed
- Biodiesel
- Boiler fuel
- Cellulosic ethanol
- Pellets and Briquettes
- Sizing for packaging

24 Series Technical Specifications

Model	Housing	Shaft Diameter	Rotor Width	Rotor Diameter	Bearing Size	Power Range	Screen Area	Tip Speed
24-10	1/2" (12mm)	2 3/4" (70mm)	10" (250mm)	24" (610mm)	2 7/16" (60mm)	25-40 hp (20-30 kW)	600 sq inches (3870 sq cm)	22,600
24-15	1/2" (12mm)	2 3/4" (70mm)	15" (380mm)	24" (610mm)	2 7/16" (60mm)	50-60 hp (40-50 kW)	900 sq inches (5810 sq cm)	22,600
24-20	1/2" (12mm)	3 1/4" (80mm)	20" (510mm)	24" (610mm)	2 7/16" (60mm)	75-100 hp (60-70 kW)	1200 sq inches (7740 sq cm)	22,600
24-24	1/2" (12mm)	3 1/4" (80mm)	24" (610mm)	24" (610mm)	2 7/16" (60mm)	100-150 hp (70-110 kW)	1440 sq inches (9290 sq cm)	22,600



Vertical access door allows for easy screen change, maintenance, and rotor inspection.

Key Features:

- Available in four standard mill widths (10", 15", 20" and 24") with custom sizes available.
- Screen discharge areas from 600 to 1,440 square inches.
- High speed (3,600 RPM) rotor assembly with four-way reversible hammers.
- Variety of screen sizes from 3" to .020".
- Dual directional rotors.
- Easy access to mill's interior through dual access doors.
- Optional rotary feeders, magnets and de-stoners available.

SchutteBuffalo
HAMMERMILL

America's fastest growing hammermill company

61 Depot Street | Buffalo, New York 14206 | 716-855-1555 | 1-800-447-4634

E-mail: info@hammermills.com | www.hammermills.com