

Renn Hammer Mill Model		Mill Size DxW	Screen Area	Hammers	Shaft Dia.	Max HP	РТО	Feed Auger	Discharge	Capacity (HM Corn)
RH - A 2	248	22″ x 48″	2784 sq/in	140	2-15/16″	300	1000	12" auger	14" auger	3400 bu/hr
RH - C 2	248	22″ x 48″	2784 sq/in	140	2-15/16″	300	1000	12" auger	18" conveyor	3400 bu/hr
RH - A 2	224	22″ x 24″	1392 sq/in	70	2-15/16″	150	540	10" auger	12" auger	1700 bu/hr

Uniform High Moisture Particle Reduction

*maximum rated capacity for 28% moisture corn. Capacity will change with moisture content, screen size and horsepower provided.

RENN Hammer Mills come with an auxiliary PTO auger discharge or conveyor discharge. Our full circle hammer mills have been engineered with rigid-mounted hardox hammers and interchangeable screens to deliver optimum capacity and excellent grind quality.

Hammer Mill Features

- 22" Dia. Full circle hammer mill design
- 1/4" Hardox rigid mounted hammers
- Quick change spring loaded shock absorbent screen carriage
- Optional screen sizes from 3/32 3/8"
- Heavy-duty spherical roller bearings
- Plate magnet hammer protection

Auxiliary PTO

- Heavy-duty PTO with over running clutch
- Mechanically driven discharge auger
- Dual point pivoting hydraulically driven feed auger
- 540 or 1000 auxiliary PTO output (RH-A 2248 only)





RENN... listening, learning and leading

For decades RENN has been a global leader in the design and manufacturing of agriculture equipment. From its modern manufacturing plant in rural central Alberta, RENN connects directly with farmers – listening and learning from their on-farm experience to continuously improve its products.

RENN's close client relationships and its commitment to the integrity of its products have won over customers throughout Western Canada and around the world. Clients know that every RENN product delivers proven performance, dependability and serviceability. That's what makes RENN the leader in a constantly evolving market.

Authorized Dealership



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