

RENN HAMMER MILLS

High-Capacity, High-Moisture, Fine Particle Reduction with RENN Hammer and Grinder Mills

Dairy and commercial livestock operations that require a very fine grind (finer than 1,200 microns) and need to process large volumes of high-moisture grain should look no further than the RENN 22" diameter, full circle Hammer Mill (Grinder).

Offering the same proven durability and performance of our Roller Mills, RENN Hammer Mills (Grinders) feature rigid-mounted, 1/4-inch Hardox hammers and interchangeable screens for optimum capacity and excellent grind quality. The screens range in size from 3/32" to 3/8" and are easily interchangeable thanks to a quick-change, spring-loaded, shock-absorbent screen carriage.

Auxiliary PTO Hammer Mill

The RENN Auxiliary PTO Hammer Mill (Grinder) offers the flexibility of processing grain directly into the bagger. Simply operate the RENN Hammer Mill and Bagger in sequence with one single tractor. RENN has perfected this proven auxiliary system over the past 18 years, providing producers with maximum equipment and manpower efficiency – saving time and money!



Heavy-duty spherical roller bearings and plate magnet hammer protection make RENN Hammer Mills (Grinders) durable and reliable for processing large volumes of grain. RENN Hammer Mills (Grinders) come with auxiliary PTO auger discharge or conveyor discharge options.

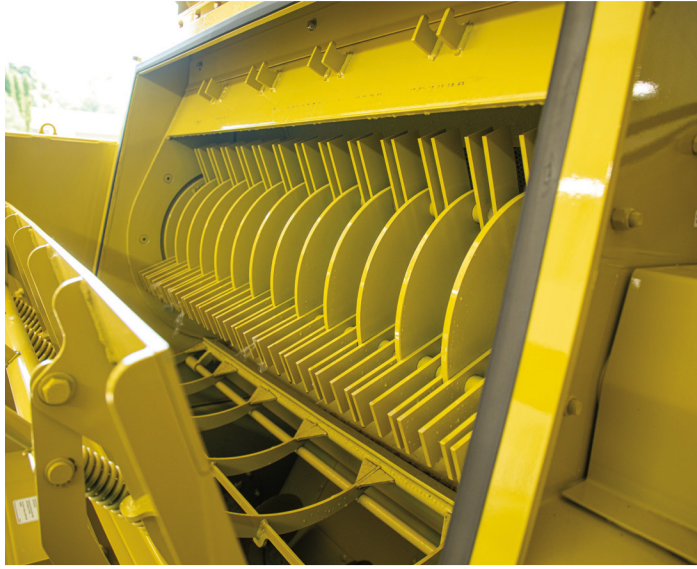
Auxiliary PTO Features

- Heavy-duty PTO with over-running clutch
- Mechanically-driven discharge auger
- Dual-point pivoting, hydraulically-driven feed auger
- 540 or 1000 auxiliary PTO output



Hammer Mill with Conveyor Discharge

The RENN Hammer Mill (Grinder) with Conveyor Discharge is designed for producers who need to process large volumes of high-moisture grain into a fine grind with speed and ease. The smooth and gentle movement of the conveyor allows the finely ground product to be transferred for bunker storage without the assistance of air – protecting your valuable commodity from blowing away.



Conveyor Discharge Features

Heavy-duty PTO with over-running clutch
 18" mechanically-driven discharge conveyor
 Dual-point pivoting, hydraulically-driven feed auger

SPECIFICATIONS

Model	RH - A2248	RH - C 2248	RH - A2236
Mill Size DxW	22" x 48"	22" x 48"	22" x 36"
Screen Area	2784 sq/in	2784 sq/in	2088 sq/in
Hammers	140	140	105
Shaft Diameter	2 15/16"	2 15/16"	2 15/16"
Max HP	300	300	250
PTO	1000	1000	1000
Feed Auger	12" Auger	12" Auger	10" Auger
Discharge	14" Auger	18" Conveyor	12" Auger
Capacity (HM Corn)	3400 bu/hr	Capacity (HM Corn)	Capacity (HM Corn)

