



Bagger Mill



Roll and Store Grain at the Same Time With One Machine

- Store rolled grain economically in 5', 6.5' or 8' diameter bags.
- Rolling high moisture grains helps the ensiling process.
- The time proven RENN™ Roller Mill with our efficient Grain Bagging system.
- Choose the roll and roll groove configuration you require - from 2 to 15 grooves per inch.
- Unique grain tunnel and loading system loads and packs high moisture grain efficiently.
- Grain placement, hydraulic brake pressure and loading pressure create a well packed consistent product.
- Available with 24" or 30" wide rollers and 5', 6.5' or 8' grain tunnels.
- Optional 40% differential drive for optimum particle size.

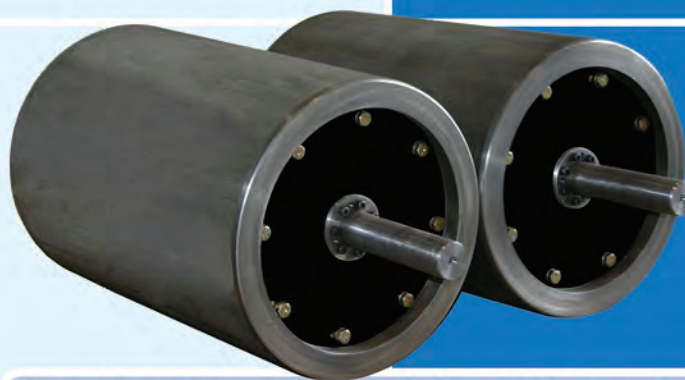
Heart of the RENN Roller Mill

For the last 60 years the heart of the RENN Roller Mill has been its precision-machined 16" diameter rolls. The large diameter provides more rolling area per revolution compared to other brands of roller mills with their smaller diameter rolls. RENN Roller Mills save you time and money year-after-year by rolling more grain per hour with less horsepower.

RENN's unique chill-cast rolls are our latest advancement in rolling technology. These centrifugally-poured, chill-cast rolls give you the wearability of cast rolls with the enhanced serviceability of removable shafts and end plates. Our innovative design team has developed an alternative to the conventional solid core cast roll; incorporating a 16" diameter casting that has a 3" thick sidewall. This new roll has the performance and wearability of chill cast rolls with the advantage of a lower power requirement and better economics as you are no longer paying for the unusable part of a roll; the center core.

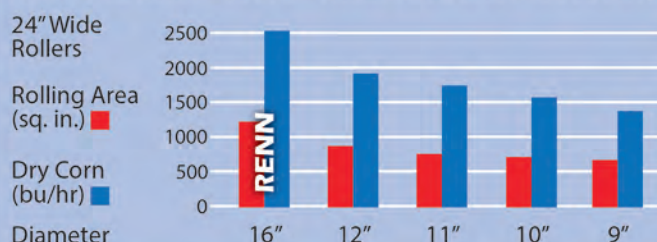
The RENN Roller Mill design is proven for operator efficiency and serviceability. The RENN worm drive roll adjustment allows for easy roll gap adjusting while the RENN leaf spring holds the rolls in place for maximum rolling capacity. After thousands of tonnes of work the rolls can be pulled for service in minutes due to RENN's tip up top hopper and split frame design, regrooved and quickly reinstalled for thousands of tonnes of more trouble free rolling.

The performance of the RENN Roller Mill is second to none. The 16" diameter RENN Roller Mill will always outperform any small diameter roller mill.



Roll Diameter Makes All the Difference

Roller Diameter Effect on Roller Area and Productivity



Bagger Mills Specifications

Bagger Mill	RBA 24	RBA 30
Rolls	24"x16"	30"x16"
Shaft Diameter, 1:1 drive	115/16"	27/16"
Shaft Diameter, Speed Differential	27/16"	215/16"
Belt Drive	CCx8	CCx8

Minimum Horsepower Requirements

PTO 1:1 drive	60	80
Differential drive	90	115

Maximum Rated Capacity (Tonne/Hr.)

Corn	54	68
Oats	8.6	10.4
Wheat	27.2	32.6
Barley	13	17.4

Maximum rated capacities are based on dry grain, capacity will change with moisture content and particle size reduction

Specifications

PTO 1:1 drive	540	540
PTO Differential drive	540 or 1000	540 or 1000
Loading auger	10"	10"

Tunnel

Bag size	5', 6.5', 8'	5', 6.5', 8'
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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.



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Authorized Dealership