Roller Mills
Small | Large
Cracked Corn. Higher efficiency.

Produce cracked corn for your enterprise with amazing efficiency in both space and power. Available in two sizes with multiple motor size options. Reliable, easy to adjust and customiz-able roll configurations fine-tuned to your application.
Roller Mills

Crank Out Some Cracked Grain
Beef cattlemen, dairymen, feed mills, to name a few, need a way to efficiently produce high-quality cracked corn. It was that need that spawned the Horning stationary roller mill. Multiple options, and no-nonsense engineering make these units a favorite of many happy owners.

Roll Adjustment in a Cinch
Fine tune the adjustment quickly with our innovative yet simple cinching adjustment on the front of the mill. It is quick and very easy to tweak your setting to just the right gap.

Toothy. Grins.
Choose from a broad offering of tooth configurations to dial in the output to just the perfect consistency. All those options make a fella smile.

Solid as a Rock
Built tough for a long, and productive career, the defining word for these mills is “heavy”. This unit sports dual 1.75” shafts is built from thick sheet steel. Made to stay put and crank it out.
**Slide and Flow**
The durable hopper design is just big enough but not too large for the ideal kernel flowthrough. An adjustable slide provides optimal adjustment for a nice even feed.

**Swap. No Sweat.**
No need to dread changing out the rolls, it’s as easy as falling off a log. Quick access. Clever retaining system. Minimal tools. You’ll love it.

**One-Year Warranty**
This package includes the signature Horning stamp of quality, a one-year warranty on workmanship and materials. This is a machine you can count on.
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A “Small But Mighty” Model
The smaller sized Horning mill is just perfect for small farmers and mills. Featuring a 2 belt drive with output volumes from 250 to 330 bushels per hour, his fella packs a big punch for its size. Available with a 5HP single phase or three phase motor, it can be customized for a host of applications.

**RM1810 Small Roller Mill Model Specs:**

- **Dimensions:** 26”W x 35”D x 39½” to 45½” H (adj. height)
- **Weight:** 448lbs w/o motor
- **Discharge Hopper Clearance:** 8.42” to 14.42”
- **Motor:** 5HP - 1ph or 3ph
- **Rolls:** 4, 6, 8 or 10 groove rolls
- **Shaft:** 1.75” Shaft

**Drive:** 2 belt drive
(no chains & sprockets to maintain)

**Roll size:** 8.5” dia x 10” wide rolls

**Dry Corn Capacity:**
- 6-cut: 330 bu/hour
- 8-cut: 260 bu/hour
- 10-cut: 250 bu/hour

**Small Grain Capacity:**
Approx 30% less then dry corn

*Motor & roll grooves need to be specified per order*
Roller Mills

A “Big Hoss” Model
This model will take production to the next level. Three belts propel the drive on this “clydesdale” and it boasts output volumes between 400 and 800 bushels per hour. It is available with either a 10HP single phase or a 15HP three phase motor.

RM1824 Large Roller Mill Model Specs:

Dimensions: 40”W x 42”D x 40¾” to 46¾” H (adj. height)

Weight: 765lbs w/o motor

Discharge Hopper Clearance: 6¼ to 12¼

Motor: 10HP 1ph
       15HP 3ph

Rolls: 4, 6, 8 or 10 groove rolls

Shaft: 1.75” Shaft

Drive: 3 belt drive
       (no chains & sprockets to maintain)

Roll size: 8.5” dia x 24” wide rolls

Dry Corn Capacity:
       6-cut: 800 bu an hour
       8-cut: 600 bu an hour
       10-cut 400 bu an hour

Small Grain Capacity:
       Approx 30% less than dry corn

Motor & roll grooves need to be specified per order
You’re the master of efficiency. We assist...