

## 2-Hi Industrial Roller Mill

When size reduction requires uniform grind sizes, with minimum generation of fines the Ferrell-Ross Industrial Roller Mill may be the solution.

The Ferrell-Ross Single Hi Industrial Mills are ideal when the finished product needs to be of a coarse nature. For a finer particle reduction, the Ferrell-Ross 2 Hi or 3 Hi Industrial Roller Mills are the ideal choice



Shown with optional SCR variable speed feeder.



### STANDARD FEATURES:

- Four Chilled Cast Iron Rolls
- Mild Steel Mill Housing
- Double Row Self Aligning SKF Spherical Roller Bearings
- Heavy Duty Cast Bearing Housings
- Heavy Duty Spring Roll Tension
- V-Belt Drive and Differential Packages with Enclosed Guards
- Adjustable Motor Base Mounted to Motor Stand
- Variable Position Locking Lever Roll Gap Adjustment
- Belt Driven Corrugated Roll Feeder (constant RPM)
- Adjustable Feed Gate
- Roll Feeder Inspection Door
- (2) Product Sampling Doors
- (2) Aspiration Ports
- Convenient Central Grease Manifolds with Poly Grease Lines

### OPTIONS:

- Main Drive Motor
- Micro Hand Wheel Roll Gap Adjustment
- T304 or T316 Stainless Steel Housing
- Variable Speed Roll Feeder Package (AC or DC)
- Vibratory Feeder and Control
- Continuous Interior Welds
- Epoxy Paint
- Inlet Feed Magnetic Protection

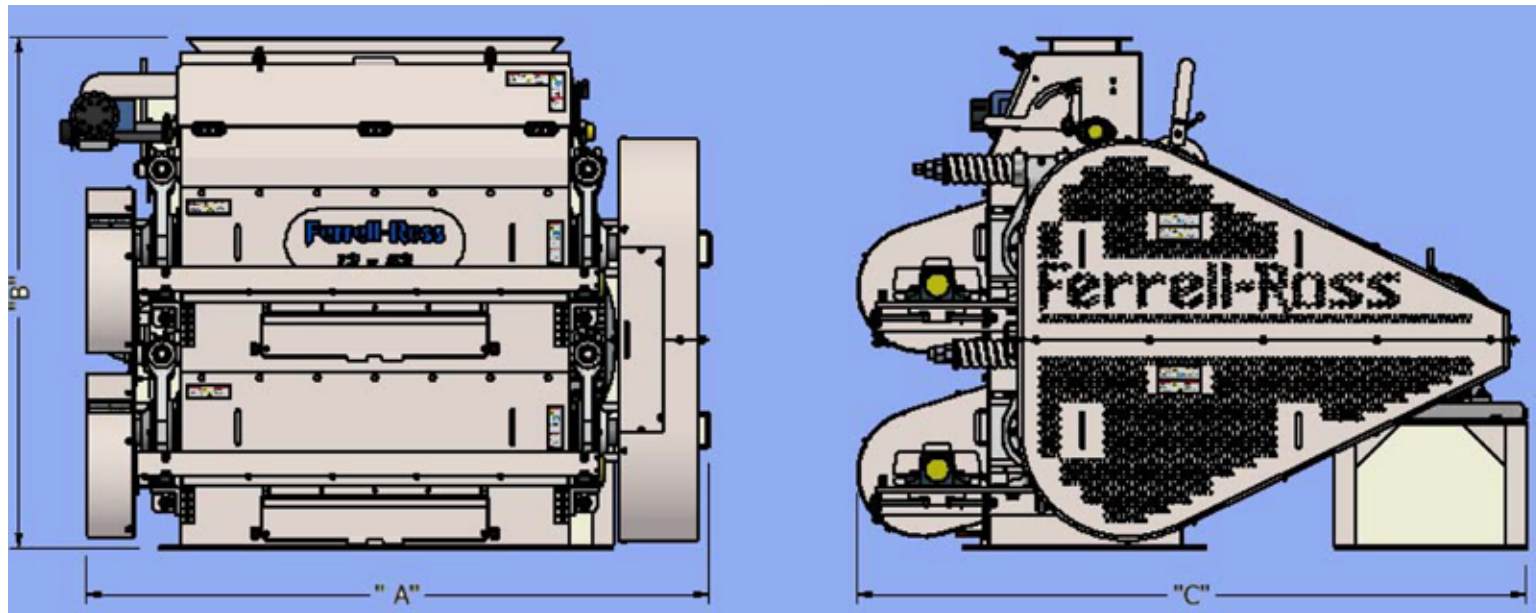
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**DIMENSIONS: (INCHES)**



**AVAILABLE SIZES & MODELS:**

UNIT SHOWN INCLUDES THE OPTIONAL FERRELL-ROSS SCR VARIABLE SPEED ROLL FEEDER

	A	B	E
TWO HI	EXTREME WIDTH	EXTREME HEIGHT	EXTREME LENGTH INCLUDING MOTOR
10 X 12	45.60	65.34	82.28*
10 X 18	51.60	65.34	82.28*
10 X 24	57.60	65.34	82.28*
10 X 30	63.60	65.34	82.28*
10 X 36	69.60	65.34	82.28*
10 X 42	75.60	65.34	82.28*
12 X 52	86.61	74.42	92.93*

\* Dimensions May Vary Depending On Motor Hp Required