

Ferrell-Ross Single-Hi Cracking Mills



When consistent particle size reduction is required, a Ferrell-Ross Cracking or Grinding Mill may be the solution. The Ferrell-Ross Single-Hi Roller Mills are ideal when the finished product needs to be of a course nature. Heavy-duty construction and quality components provide years of reliable service. Ferrell-Ross mills have demonstrated outstanding performance in various applications around the world

Features:

- Chilled Cast Iron Rolls
- Roll Corrugations Cut To Customer Specifications
- Double Row Spherical Roller Bearings and Tapered Adapter Nuts
- Choice of Heavy-Duty Differential Drives to Suit Your Application
- Enclosed Guards
- Large Heavy-Duty Springs with Lever-Style Cam Roll Adjustment
- Optional Micro Hand Wheel Provides Fine Gap Adjustment
- Vibratory or Roll Feeder
- Main V-Belt Drive and Motor Stand With Left or Right Drive Option
- Convenient Central Grease Package

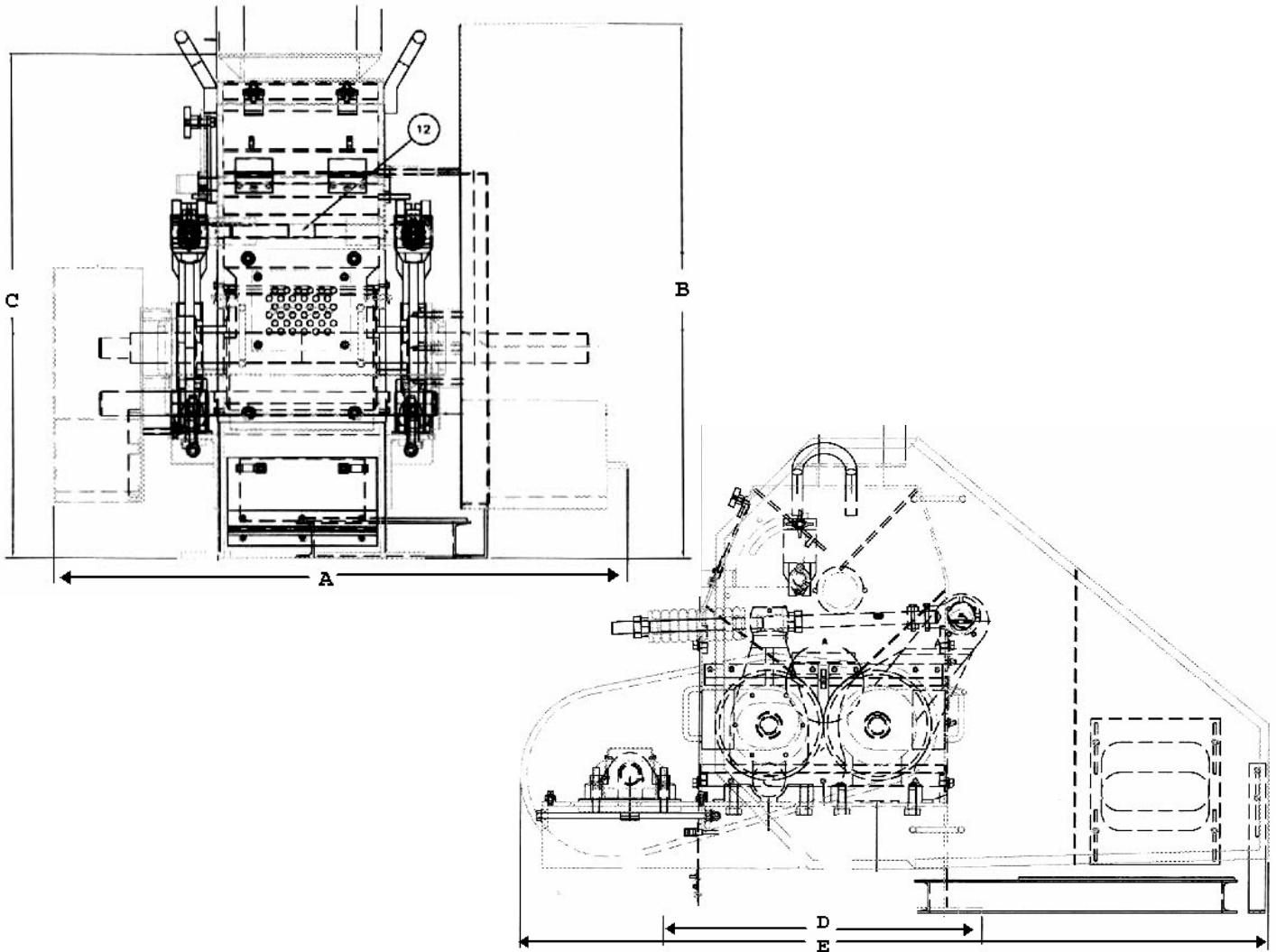


1440 SOUTH ADAMS STREET, BLUFFTON, IN 46714 USA (260) 824-3400 (800) 248-8318 FAX (260) 824-5463

atferrell.com/ferrell-ross

info@atferrell.com

10 X 12 THRU 12 X 52 FERRELL-ROSS INDUSTRIAL CRACKING MILLS



	A	B	C	D	E
SINGLE HI	EXTREME WIDTH	EXTREME HEIGHT	INLET HEIGHT	BASE LENGTH	EXTREME LENGTH INCLUDING MOTOR
10 X 12	46.05	43.22	40.75	29.50	69.06*
10 X 18	52.05	43.22	40.75	29.50	69.06*
10 X 24	58.05	43.22	40.75	29.50	69.06*
10 X 30	64.43	43.22	40.75	29.50	71.19*
10 X 36	70.43	43.22	40.75	29.50	71.19*
10 X 42	76.43	43.22	40.75	29.50	71.19*
12 X 36	69.19	47.90	46.00	33.50	88.63*
12 X 52	85.19	47.90	46.00	33.50	88.63*

*DIMENSIONS MAY VARY DEPENDING ON MOTOR HP REQUIRED

*DIMENSIONS SHOWN ABOVE INCLUDE THE FERRELL-ROSS ROLL FEEDER



1440 SOUTH ADAMS STREET, BLUFFTON, IN 46714 USA (260) 824-3400 (800) 248-8318 FAX (260) 824-5463

atferrell.com/ferrell-ross

info@atferrell.com