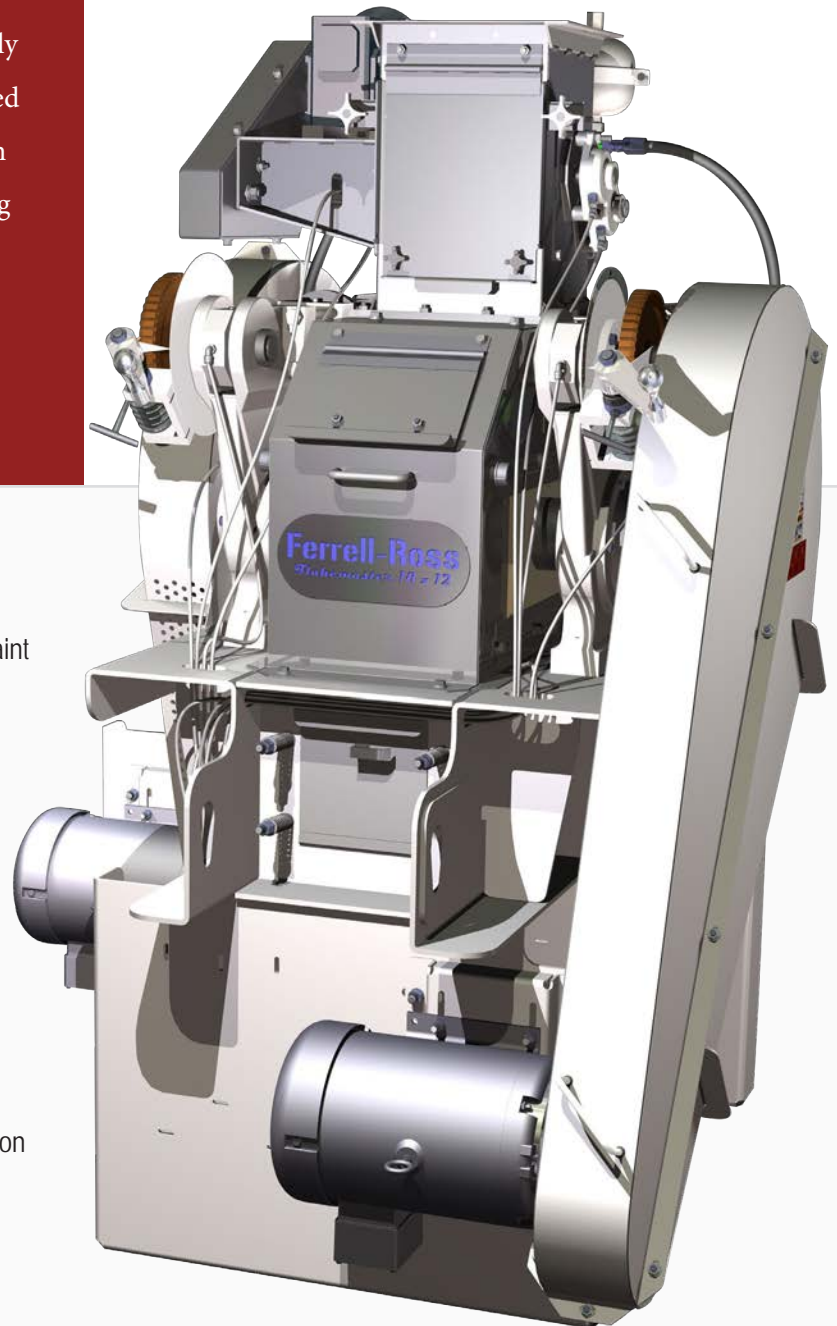


## 18 x 12 Laboratory Oat Flaking Mill



This 18 x 12 Laboratory Oat Flaking Mill is specifically designed for laboratory, pilot plant or foundation sized oat flaking processes (Up to 2,500 lbs./hr). The design is very similar to the heavy-duty, high capacity flaking mills.



### STANDARD FEATURES:

- Two Cast Chilled Iron Rolls
- Heavy Duty Mill Base with 24" Legs and Epoxy White Paint
- Stainless Steel Housing Covers and Center Section
- Dual Drive Package with 7.5 HP Motors
- Hydraulic Pump with Control
- Stainless Steel Dual Roll Feeder
- Variable Speed Feeder Control
- Convenient Roll Gap Adjustment System
- Roll Removal from the Front or Back of the Mill
- Micro Hand Wheel Roll Adjustment
- Scraper Assembly with UHMW Blades
- Heavy-Duty Springs with Hydraulic Accumulator Protection
- 1 to 1 Differential
- Central Grease Package

### OPTIONS:

- 7.5 Hp Inverter Duty Motors & Inverters for Applications Requiring Multiple Roll Speeds and or Differential Speeds.
- Liquid Cooled Rolls with Rotary Unions