







MILL-R35 PELLET MILL

Lifetime Engineering, Technical & Application Support

The MILL-R35 is an economical pilot-to-production scale ring die pellet mill, boasting a dependable belt drive system. With a 30 HP motor it has the capacity to produce 500 to 2500 lbs per hour, depending on the material.

Our equipment is engineered in the USA and supported in the USA

OPTIONS

- Change Parts Required: New Die
- ▶ Change Parts Required: Rollar Assembly Set
- Stainless Conditioner
- Stainless Feeder with Inverter Duty Motor
- ▶ Force Feeder
- Isolation Pad Set
- Nitrogen Ports
- Food Grade Grease
- Safety Control Panel



SPECIFICATIONS

Motor 30 HP **Dimensions (IN)** 75" L x 35" W x 85" H

Capacity / HR 500- 2550 LBS Weight 2550 LBS

Die Inner Dia 10" Ring

COMMON MATERIALS

Alfalfa Corn General Feed Hemp/Cannabis Oats Plastics Poultry Litter Soybean Meal Wheat Fertilizer Carbon

INDUSTRIES

Fertilizer Animal Feed Aquaculture Chemicals

Ethanol Hemp/Cannabis Hops Pet Food Recycling & Plastics Rendering Food Processing

RULE BREAKING TECHNOLOGY

- ▶ Equipped with 30 HP TEFC, 3-phase motor
- New dies available: 1/8" to 1/2"
- Custom die sizes available upon request
- Simple and reliable belt drive system
- Mounted on a steel frame
- Safety stickers with icons
- Safety guards over all pulleys and bearings
- Stainless steel hinged door with safety interlock
- Easy-adjust knife posts to change pellet length
- ▶ Feed-chute with hinged door for lab runs/die clean-out
- Operator's manual included
- Designed, assembled, & supported in the USA
- ► CME's Signature 1-Year Manufacturer's Warranty



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*OUTPUTS CAN VARY. PLEASE CALL FOR CAPACITY ON YOUR PRODUCTS.









