



WEILER® 1612 GRINDER PREMIUM GRINDING. POWERHOUSE PERFORMANCE.



Designed to deliver the most premium end product in the most demanding of work environments, the Weiler® 1612 Grinder is the perfect choice for your high-capacity applications.

Rugged construction. Lowest cost of ownership. Innovative engineering for maximum performance and safety. Just a few of the reasons why the Weiler® 1612 Grinder is on the processing lines of many of the biggest names in food. Plus, with low-cost maintenance and 24/7 support from our worldwide network of technical representatives, the Weiler® 1612 Grinder is just the workhorse you need to achieve superior bottom line performance.



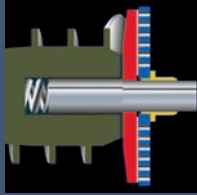
BEEHIVE® FORMAX® WEILER® YOUNG

THE PROVISUR® FAMILY OF PROVEN BRANDS

PROVISUR
TECHNOLOGIES

APPLICATION

- Frozen Block
- Pre-broken Frozen
- Rendering
- Tempered Block



SPRING-LOADED KNIFEHOLDERS

Featuring self-sharpening blade inserts for cleaner, cooler cutting and improved product quality.

Grinding capacity: up to 24,000 lbs/hr (10,886 kg)/hr*

* Actual grind rate will depend on application specifications, including, but not limited to, reduction size, raw material and raw material temperature.

RAW MATERIAL

- Beef, Pork, Poultry and Veal
- Bones
- Fat
- Fruit
- Mutton
- Seafood
- Vegetables
- Other (consult factory)



FEEDSCREW DRIVE LUGS

Built into the feedscrew for greater drive strength.



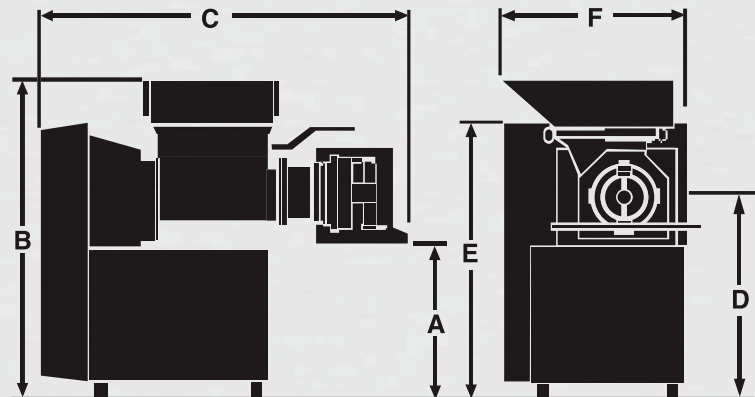
Plate guard and safety labels removed for clarity. All guards and labels must be in place while operating.

WEILER® 1612 GRINDER SPECIFICATIONS

| DIMENSIONS inches (mm) | | | | | |
|------------------------|---------------------|----------------------|---------------------|---------------------|---------------------|
| A | B | C | D | E | F |
| 48 in. (1219 mm) | 94 in. (2388 mm) | 112 in. (2845 mm) | 57 in. (1448 mm) | 80 in. (2032 mm) | 56 in. (1422 mm) |

TECHNICAL

- Up to 200 hp (150 kw)
- 12 in. (300 mm) diameter feed screw
- 16 in. (400 mm) diameter plate
- 16123-5HC heavy-duty gearbox
- 3-point suspension
- Approximate shipping weight: 6,800 lbs (3,085 kg)



Note: Certified drawings are available for installation purposes.

WE PUT IT ALL ON THE LINE.



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GRINDERS - MIXER/GRINDERS - MIXERS - MATERIAL HANDLING - DOMINATOR® TECHNOLOGY - TOTAL SYSTEMS

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