

- Engineered to provide a Balanced Flow of product.
  - Improved product texture
  - More consistent particle definition and dimension
  - Higher productivity
  - Improved hard tissue and bone removal
- User friendly assembly and disassembly.
- Reduced operating costs.
- Increased life expectancy of gearbox and feedscrew splines.

## DOMINATOR™MG14

## **SPECIFICATIONS:**

• DRIVE: Grinder: 100 HP (75 kw).

CONSTRUCTION: 304 stainless steel, except for ring (tinned).

• SCREW: 9" (229 mm) diameter.

• KNIFEHOLDER: 3 or 6 blade available.

• WEIGHT (Approx.): Unskidded: 5,283 lbs. (2,396 kg); Skidded: 5,533 lbs. (2,510 kg).

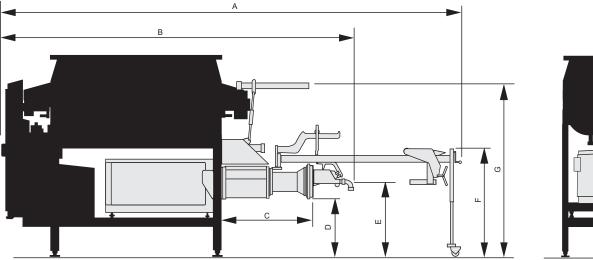
• GRINDER PLATE SIZE: 14" (356 mm) diameter. Plate hole sizes available from

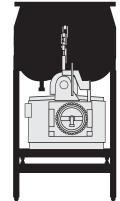
3/32" (2.4 mm) to 2" (50 mm) and larger.

• GRIND RATE\*: up to 800 lbs./min. (363 kg./min.); 48,000 lbs./hr. (21,780 kg./hr.).

\* Actual grind rate will depend on plate hole size, raw material, temperature, and feeding method.

## **DIMENSIONS:**





Α	В	C	D	ш	F	G
241	182	52	31	41	59	86
(6121)	(4623)	(1321)	(787)	(1041)	(1499)	(2184)

Dimensions shown are rounded in inches (mm). Dimensions and specifications subject to change without notice.

Note: Dimensions shown should not be used for installation purposes. Please request a certified approval drawing from Weiler.

## WEILER® and Company, Inc.

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