



98% Product Flow Efficiency
Superior Product Quality
Low Cost of Ownership

EXPERIENCE WEILER® MIXING & GRINDING

All in one powerful machine

Designed to help processors to keep pace with the growing capacities of today's forming and freezing technologies, this Weiler® Mixer Grinders continue to demonstrate an excellent long-term investment for processors of beef, pork and other raw materials. Twin overlapping, counter rotating paddles gently mix every batch to ensure uncompromising product quality.

- Dominator Grinding Technology
- Increased production within a small footprint
- Maximizes product quality
- Maximizes hard tissue removal
- Lower operating costs/cost of ownership
- Overlapping, counter-rotating paddle design
- Full length unload screw
- Polished food contact surfaces
- Preserves meat texture, improved yields, less processing time, reduced sanitation



Overview of Balanced Flow Technology

Saving money and producing a better-quality product are no longer mutually exclusive. Decades of engineering focus and attention have resulted in the most efficient meat grinders on the market – Weiler Dominator® Grinders. With our innovative Balanced Flow™ design, you can now achieve greater efficiency with lower total operating costs.

PREMIUM END PRODUCT QUALITY

Dominator® Technology perfects the balance of material flow to the hole plate, radically improving throughput efficiency. In fact, some of our customers have experienced a 100% increase in productivity within the same footprint when compared to their previous grinder.

HIGHER EFFICIENCY

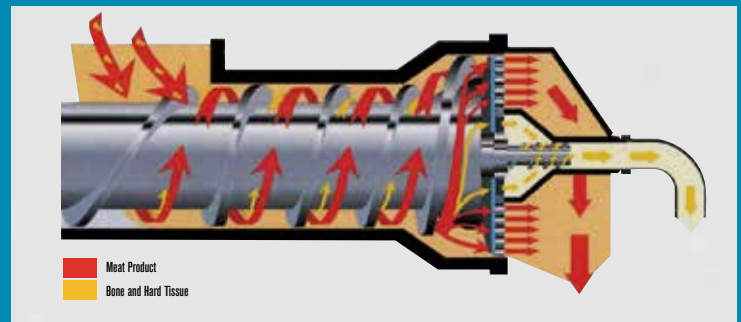
By perfectly balancing the material delivery with the amount passing through the plate holes, Dominator® Technology will radically increase your throughput efficiency. In fact, some of our customers have experienced a 100% increase in productivity within the same footprint when compared to their previous grinder.

USER-FRIENDLY DESIGN

Our world-class engineers designed Dominator® Technology with fewer parts, self-aligning components and other design efficiencies to simplify operation, maintenance and sanitation.

LOWER OPERATING COSTS

Weiler engineers originated high capacity grinding which lowers the cost of maintenance, sanitation and downtime.



| MODEL | GRIND RATE* | GRINDER MOTOR | PADDLE MOTOR | UNLOAD SCREW MOTOR | UNLOAD SCREW DIAMETER | FEEDSCREW DIAMETER | PLATE DIAMETER | HEAVY-DUTY GEAR BOX |
|-----------------------------|----------------------------------|-----------------|------------------|--------------------|------------------------|--------------------|--------------------|---------------------|
| MG Dominator 8/20A | 9,000 lbs./hr. 4,082 kg/hr. | 50 HP 37 KW | 7.5 HP 5.5 KW | 5 HP 4 KW | 9" 228 mm | 6" 152 mm | 8 5/8" (219 mm) | 1362-6HB |
| MG Dominator 11/210A | 18,000 lbs./hr. 8,164 kg/hr. | 50 HP 37 KW | 10 HP 7.5 KW | 7.5 HP 5.5 KW | 9" 228 mm | 7" 180 mm | 11" 280 mm | 1780-6HD |
| MG Dominator 14/360B | 36,000 lbs./hr. 16,330 kg/hr. | 125 HP 90 KW | 15 HP 11 KW | 10 HP 7.5 KW | 12" 305 mm diameter | 9" 228 mm | 14" 355 mm | 1992-5HD |

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

To learn more, visit
<https://www.provisur.com/en/equipment/grinding-and-mixing/dominator-mixer-grinders/>

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