



Grinder Model:

XR-500
XR-600
XR-700

Common Applications:

Blocks / End Cuts
Pallets / Pallet Scraps
Crates
Particle Board

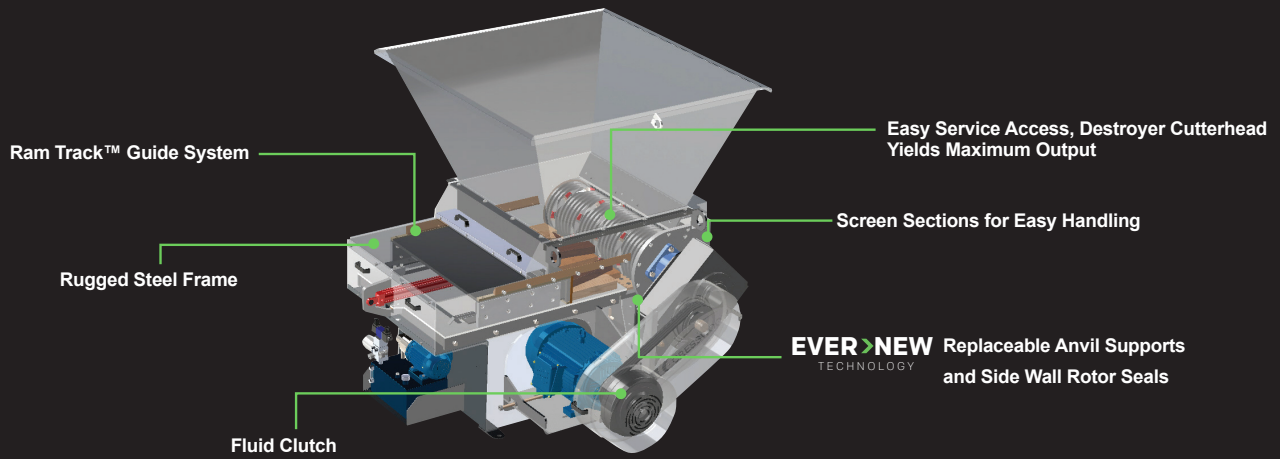


HARDWORKING AMERICAN-MADE MACHINERY

EVER > NEW
TECHNOLOGY

Cresswood's exclusive Ever New Technology allows for replacement of all key wear items to bring your machine back to like-new standards.

The "dump and go" XR-500, XR-600 and XR-700 are built for strength to grind pallets, pallet scraps, blocks, end cuts, crates and particle board. This family of machines is ideal for pallet recycling, pallet, truss, and furniture manufacturing companies. This class of machine features the aggressive, Cresswood exclusive Destroyer cutter-head to get more throughput. The XR-500, 600 and 700 have been designed with a larger ram and a higher capacity cutting chamber than our competition, to more effectively present larger material to the cutterhead.



Specifications

	XR-500	XR-600	XR-700
Motor HP	60, 75, 100	75, 100, 125	125, 150, 200
Cutting Chamber	50" × 57"	60" × 68"	70" × 69"
Ram Stroke	40"	50"	50"
Rotor Diameter	16"	16"	20"
Grinding Head Speed	50-150 rpm	50-150 rpm	50-150 rpm
Frame Thickness	5/8"	5/8"	5/8"
Number of Cutter Teeth	70	84	98
Shaft Diameter	4"	4.5"	5"
Mid-Range Hopper Volume	3 Cubic Yards	6 Cubic Yards	7.5 Cubic Yards
Floor Area of Unit	89" × 120"	108" × 138"	130" × 143"
Shipping Weight	12,500 lbs.	15,000 lbs.	20,000 lbs.

* Specifications are subject to change

** The output of these machines can be optimized for your application by selecting different screens, amount of cutter teeth, cutter teeth placement, and rotor selection.



55 W. Lincoln Hwy • Cortland IL, 60112 • 800-962-7302 • www.Cresswood.com