



Precrusher[™]

**Pre-break large pieces
without preliminary cut-up.**

**Process up to 45 metric tons
(50 tons) of raw material per hour.**

**High-torque performance handles
a broad range of feed stock.**



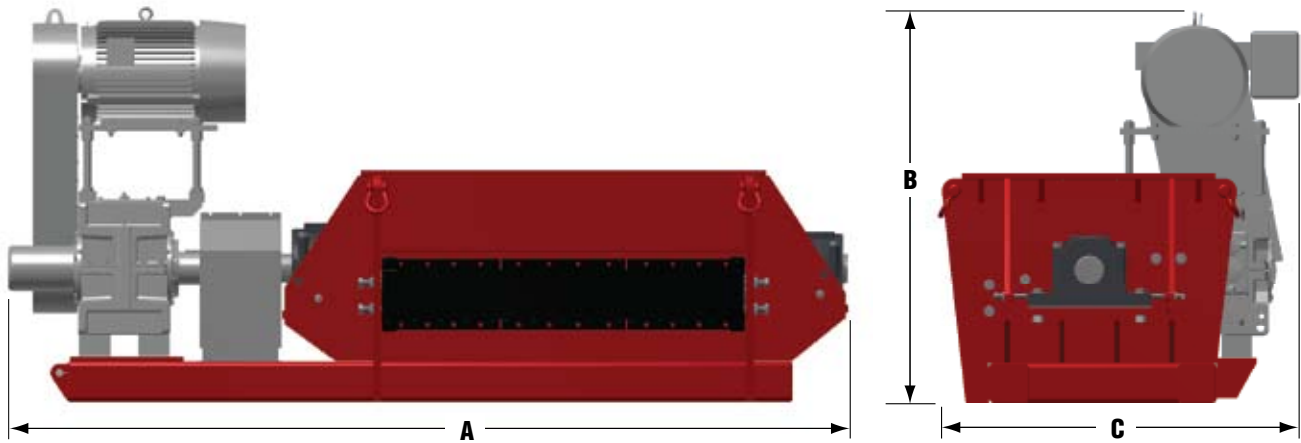
- Hardened machined teeth force material through the Precrusher's rugged anvils with a low-speed shearing action instead of an impact or tearing action.
- The low-maintenance, high-torque motor uses less energy than other pre-breaker designs.
- The Precrusher features a solid forged steel rotor available in three styles — 1" or 2" long tooth or 1" short tooth. High-strength alloy teeth can be renewed without removing the rotor for easy maintenance.
- Replaceable anvils feature high-strength alloy steel on both grinding and wiper sides of the rotor for unsurpassed durability. Anvils can also be rotated 180° to provide a new cutting edge.
- The motor and belt drive are connected to a triple-reduction gear reducer that is directly coupled to the main shaft with a gear-type coupling.

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Model	A - Length	B - Height	C - Width	Weight	Approx. Capacity
Precrusher 1"	4,013 mm • 13' 2"	1,537 mm • 60.5"	1,727 mm • 68"	11,249 kg • 25,020 lbs	22 – 32 MT/hr • 25 – 35 T./hr
Precrusher 2"	4,013 mm • 13' 2"	1,537 mm • 60.5"	1,727 mm • 68"	9,526 kg • 21,000 lbs	36 – 45 MT/hr • 40 – 50 T./hr

Due to ongoing product improvements, data shown here is subject to change without notice.

The Dupps Company



Germantown, Ohio U.S.A.

Phone: 937/855-6555

Fax: 937/855-6554

E-mail: info@dupps.com

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