Change it up
Grate changes are quick, thanks to Peterson’s patented multiple grate system. With quick change outs, it’s easy to produce a wide range of high-quality products.

Peterson+ gives connectivity
New D-Model grinders feature Peterson+ Analytics, including a Wireless Display for operators and off-site analytics.

Peterson Parts for Quality Product
Peterson offers a wide variety of durable, long-lasting bits and grates to enable you to produce the products your customers demand.

Tier IV or Tier II Engine Packages
Depending on the emission standards for your region, Peterson offers both Tier II or Tier IV engine configurations.

Wide flat conveyor
Wide discharge conveyor has variable speeds for high capacity production.

IQAN Operating System
Fine-tune adjustments for maximum productivity.

Details Make the Difference
Don’t limit your products or your profitability. Improve the quality of your raw materials with the grinding system that produces the most consistent end products. Peterson grinders feature an intelligent adaptive feed system that helps manage the grinding process. Featuring one of the largest grate areas in the industry, when combined with our easy-change tooling system, Peterson grinders can help you maximize your profitability.

Low-grade in, high profit out.

Mulch
From forest by-products processed with a 1.5 inch grate.

Compost
From green waste processed with a 3-inch grate.

Biofuel
From scrap board processed with a 3-inch grate.
Anvil and Optional Pinned Rotor packages to lower your operating costs. Contact us to identify complete conveyors and trommel screens from sizing your materials with stacking. Maximize your profits by sorting and horizontal grinder. machine life, and you have an unbeatable support to ensure a long, productive machine.

Add to this Peterson’s first-rate product make the grade. There’s no sense in compromising. Today, our rugged machines are designed improved on that rock-solid beginning. Peterson brought the first practical, high-producing horizontal grinder to the market. Peterson grinders incorporate a patented Impact Release System™ that minimizes damage to the grinding chamber from ungrindable objects. The Impact Release System opens the grinding chamber to prevent damage and maximizes the life of the grinding chamber.

Tow Dolly is available for the 2710D, 4710D, and 5710D models. Mobility of Tracks - Ease of Transportation with Wheels Ask about our optional transportation dolly to move your machine between jobs without needing a low-boy.

Details that make a great difference for your daily work.

Many models, custom options, endless applications. With models from 580 to 1,125 hp, Peterson can provide a solution for your grinding needs. Peterson horizontal grinders are also available with stationary electric power.

Two Rotor Options

- Standard Drum Rotor
- Optional Pinned Rotor

Optional Tow Dolly

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Peterson Pacific Corp. (Peterson) is a Eugene, Oregon based manufacturer of horizontal grinders, disc and drum chippers, wood debarkers, blower trucks, screens, and stacking conveyors that are sold worldwide. Our company has 110,000 square feet of modern manufacturing space with a capable and innovative engineering group. Peterson machines are sold and supported through a worldwide network of distributors and direct sales and service representatives. Since 1981, Peterson has built equipment that turns low-grade organic materials into high value products.

Peterson is a subsidiary of Astec Industries, Inc. of Chattanooga, Tennessee, America’s leading manufacturer of equipment for asphalt road building, aggregate processing, oil, gas and water well drilling, and wood processing.

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