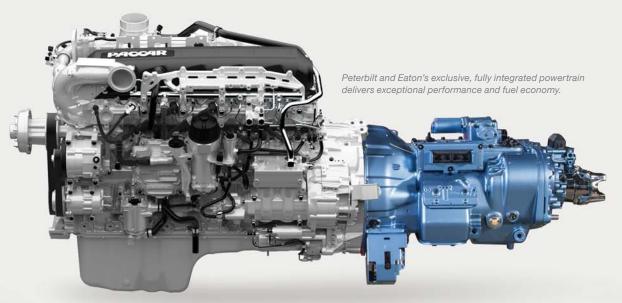




THE MOST FUEL-EFFICIENT PETERBILT POWERTRAIN AVAILABLE.

Peterbilt and Eaton have collaborated to create a fully integrated powertrain that delivers superior performance and provides a 4% improvement in fuel economy.* The PACCAR MX-13 engine and Eaton Fuller Advantage[™] 10-speed automated transmission share critical data, including engine torque and operating gear. Precise engine and transmission communications are combined with proprietary control logic to further enhance downspeeding in both overdrive and direct operation, maximizing fuel economy. This powertrain simplifies operation for both new and experienced drivers. Smooth, automated shifting makes driving easier, resulting in fewer clutch and shifting-related wear issues.

For more information on the MX-13 APEX package, contact your local Peterbilt dealer or visit www.peterbilt.com



* Individual fuel-economy improvement will vary depending on use, road conditions and other factors.



PACLEASE & PACCAR FINANCIAL PLANS TAILORED TO YOUR NEEDS.



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FUEL-EFFICIENT POWER

The PACCAR MX-13 is characterized by a combination of proven technologies and state-of-the-art innovations that improve fuel economy without sacrificing power, and it's available with a wide range of horsepower and torque options for maximum performance. With a B10 design life of one million miles, the engine features innovative designs that contribute to reliability, durability and an overall low cost of ownership.



INNOVATIVE TRANSMISSION DESIGN

The Eaton Fuller Advantage™ transmission features "precision lubrication" that reduces churning losses, eliminates the need for a cooler and, when combined with lightweight materials, reduces weight by 82 lbs., enhancing fuel efficiency.

