# **Electric Power Take Off System**

Modular Electric Power Take Off for Trucks and Commercial Vehicles

Parker ePTO system solutions are tailor-made for our customers' applications and designed according to their specifications concerning:

- Voltage/torque requirements
- Mechanical interface
- Pressure and flow requirements
- Noise requirements
- Efficiency

Intense cooperation with our customers ensures optimal integration into the vehicle. The result: a compact, fully customized solution with high power density from a single source.





## Easy plug & run system



- Low energy consumption with efficient solution - Operation on demand
- Low noise pollution
- Long service life

### High compactness with one-box-solution for optimal integration

To ensure optimal compatibility and performance, the modular e-PTO system can be mounted behind the cabin, side chassis or chassis integrated, ensuring to meet the specific needs of any truck configuration.





# Flexible Modular System



highly reliable products which allows the flexible selection of optimal components for individual applications:



its disposal.



GVM Global Vehicle Motor | Parker sensors, filters, hoses, connectors, cables...







#### Our modular plug-and-run ePTO solutions



Parker's Center of Excellence for mobile electrification system solutions has the entire electro-hydraulic engineering experience of the global leader in motion & control technologies as

are developed and manufactured by Parker Mobile Electrification Center (PMEC), located in Offenburg/Germany and Marysville, Ohio USA.

One supplier for all applications and a wide range of integration options.







Get more information on the product page ePTO System Solutions Tailored Electric Power Take Off for Trucks and Commercial Vehicles

Learn more



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ENGINEERING YOUR SUCCESS.