

READY

TO GIVE YOU MORE WITH AN ALL-IN-ONE

EnPak[®] A60



Give your Class 5 and above truck fleet more capabilities with the new EnPak[®] A60. It has 325 amps of integrated multiprocess welding output, a hydraulic pump with up to 16 gpm of output, a 60-cfm air compressor, a 7,000-watt generator and more – all in a compact machine. Its industry-leading technologies allow your operators to get work done more efficiently, reduce truck engine idle time across your fleet and maximize your return on investment.

POWERFUL CAPABILITIES



Integrated, high-output, multiprocess welder

Legendary Miller weld quality and reliability with up to 325 amps of output for line boring, structural repair, bucket repair, carbon arc gouging and more.



Integrated, up-to-16-gpm hydraulic pump

Well-regulated hydraulic fluid flow for fast and precise crane operation.



60-cfm rotary screw air compressor

Uninterrupted airflow easily powers impact wrenches and pneumatic pumps.



Battery charge/crank assist

Up to 150 amps of DC power for 12/24V battery charging; up to 300 amps for crank assist.



7,000-watt generator

Continuous 120/240V, 60Hz power for high-demand electrical tools.

TURBOCHARGED DIESEL ENGINE



Turbocharged diesel engine

Delivers high torque at idle speed (1,800 rpm). By keeping the engine at a lower speed, you save fuel and reduce noise. The turbodiesel engine outperforms in all environments – even at high elevations – so operators have power to work anywhere.

INNOVATIVE LCD CONTROL PANEL



Intuitive visual dashboard

Shows key performance indicators of all EnPak systems; allows operators to change settings and configurations easily and quickly.



Power Priority

Operators can quickly access the settings menu to maximize available power, prioritizing the air compressor or hydraulic system based on what is needed for optimal tool performance.





TECHNOLOGY THAT INCREASES EFFICIENCY



Chassis Power

Monitors the truck battery and automatically charges it with up to 150 amps of power, so operators can run inverters and 12-volt tools. No need to stop working to start the truck and charge its battery or worry about draining the battery and being stranded.



Auto-Speed™ technology

Automatically adjusts engine speed to match compressed air, battery charge and weld demands – reducing fuel consumption, maintenance costs and noise for a safer, more efficient jobsite.



Auto Start/Stop

Automatically turns the EnPak engine on and off based on demand, reducing fuel consumption and noise.



CAN bus connectivity

Ability to connect to a telematics system to monitor engine data, machine loads and usage; track service intervals; schedule maintenance proactively and improve diagnostics of your EnPak A60.

IMPROVES WORK ENVIRONMENTS



Remote panels

Remote panels and outputs for battery charge, auxiliary power and welding can be installed at the point of use on the truck, so there's less need to climb onto it – reducing the risk of slip, trip or fall injuries.



Reduce noise

Auto Start/Stop, Auto-Speed technology and the low-speed turbocharged diesel engine all reduce noise for a more comfortable work environment.



FOR MORE INFORMATION, VISIT
MillerWelds.com/EnPakA60

