

RANGER[®] AIR 260MPX[™]

Multi-Function Engine Drive



THE ULTIMATE MACHINE FOR THE DEMANDING JOBSITE

In the work truck industry, no two jobsites are the same, but every jobsite is demanding. Be ready to tackle anything with the Ranger Air 260MPX multi-function engine drive from Lincoln Electric.

Versatility

5 key functionalities in one compact unit:

- Air Compressor
- Generator
- Battery Jump Assist
- Battery Charge
- Multi-Process Welder

Industry-Leading Performance

Top-tier performance across the board for:

- Air Power
- Clean Auxiliary Power
- Arc Performance

Lower Cost of Ownership

Integrated technology, such as variable engine speed and auto stop/start, designed to help save you money:

- Lower Fuel Costs
- Lower Maintenance Costs

Versatility

Multi-Function

One compact unit that replaces multiple machines

- Air Compressor
- Generator
- Battery Jump Assist
- Battery Charge
- Multi-Process Welder (Stick, TIG, MIG, Flux-Cored, Spool Gun)

Compact Design

- More truck bed space and available payload to carry additional tools and equipment
- Machine Dimensions: 26 x 20 x 48 in (660 x 508 x 1219 mm)
- Machine Weight: 565 lbs (256 kg)

Industry Leading Performance

Vanair® Rotary Screw Air Compressor Technology



- 40 CFM @ 150 PSI – up to 30% more air power*
- Ability to operate large tools – up to a 1-inch impact wrench
- Faster tire inflation – complete jobs in less time

26.5 hp Kohler® Gas Electronic Throttle Body Engine

- 260A/26V/100% duty cycle
- 9kW continuous AC generator power – power tools and weld simultaneously
- Clean power with less than 5% total harmonic distortion (THD) – ability to operate sensitive electronics, like laptops

Smooth and Stable Reliable Arc

- Ready.Set.Weld® technology – takes the guesswork out of welding procedure set up

Lower Cost of Ownership

Auto-Stop/Start Technology

- Up to \$1200 in total savings (fuel & maintenance)**
- Integrated tap-to-start functionality while welding
- Wireless remote for engine start/stop

Maintenance Reminders

- Stay ahead of maintenance and avoid costly repairs

Variable Engine Speed / Electronic Throttle Body Engine

- Improved fuel efficiency
- Lower maintenance costs

*Compared to other machines in its class.

**Savings based off of comparison of estimated 800 hours of active engine hours / run time.

Product specifications and features are subject to change. Confirm specification prior to purchase.

CUSTOMER ASSISTANCE POLICY

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