

Why Choose an **Outback® 145?** **Built for the Outdoors!™**

Great for Service Trucks, Contractors, Maintenance Crews,
 Farmers and Ranchers!



LINCOLN
Outback® 145

MILLER®
Blue Star® 145



LINCOLN



*Best in class
 feature!*



*Best in class
 feature!*

MILLER®



COMPETITIVE ADVANTAGES

True Rated Welding Output for Welding 1/8 in. (3.2 mm) Electrode

- 125 amps / 25V / 30% duty cycle at 104°F (40°C). Blue Star® 145 rated output at 145 amps / 25V / 20% duty cycle, 104°F (40°C) is overstated.

Low-Lift™ Grab Bars for Easier Lifting (Patent Pending)

- More leverage for lifting unit on and off truck beds, and extra protection against product damage vs. not available on Miller®.



Low-Lift™
 grab bar



No low
 grab bar

Larger Tube Frame Diameter for Sturdier Protection

- 1-1/4 in. (32 mm) diameter tube frame vs. 1-1/8 in. (28.5 mm) diameter tube frame on Miller®.
- Largest diameter tube frame in its class!

1-1/4 in. tube
 frame



1-1/8 in. tube
 frame



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LINCOLN
Outback® 145



MILLER®
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Best in class feature!



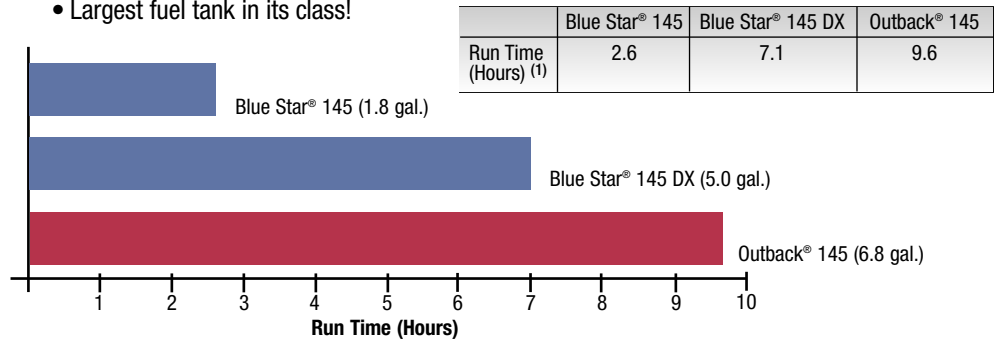
MILLER®



COMPETITIVE ADVANTAGES

Larger Fuel Tank for Extended Run Times and Less Frequent Re-Fueling

- 3.7 times more run time than Blue Star® 145.
- 35% more run time than Blue Star® 145 DX.
- Largest fuel tank in its class!



⁽¹⁾ @ 4,000 watts continuous AC generator power and 0.7 gallons/hour fuel consumption.

146% Larger Fuel Fill Opening for Easier Re-Fueling

- 5.9 in² (3806 mm²) area vs. 2.4 in² (1548 mm²) area on both Blue Star® 145 models.



Large cap & fuel fill opening



Small cap & fuel fill opening

Hour Meter is Standard for Monitoring Scheduled Maintenance

- Not available on Blue Star® 145, only the Blue Star® 145 DX.



Better Warranties

- 3-year Lincoln welder warranty vs. no Miller® warranty on brushes, slip rings, relays and contactors.

