

Why Buy an **Air Vantage[®] 500?**

It's Ready For Tough Duty!

LINCOLN
AIR VANTAGE[®]
500



MILLER[®]
BIG BLUE
AIR PAK



LINCOLN	MILLER [®]	COMPETITIVE ADVANTAGES
<input checked="" type="checkbox"/>	<input type="checkbox"/>	VMAC[®] Brand Rotary Screw Compressor Rated at 60 CFM, 100 PSI <ul style="list-style-type: none"> • Plenty of output for arc gouging and air tools. • Gear-driven from engine, no belts to replace. • No magnetic clutch to wear out. • Automatic shutdown protection for high temperature.
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Lincoln <i>CT</i> Chopper Technology <ul style="list-style-type: none"> • Easy starts, low spatter, smooth arc, and excellent bead appearance. • Arc gouge with a dedicated weld mode setting. • CV-Wire mode has adjustable Pinch/Inductance to control how fast the weld puddle freezes. • CC-Stick mode optimized for E7018 low hydrogen electrode performance. Includes built-in Hot Start for easier starts and re-strikes. Includes Adjustable Arc Force to keep electrode from sticking to the weld puddle. • Downhill Pipe welding mode with fast travel speeds. • Touch-Start[®] DC TIG mode - no scratch start.
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Stainless Steel Roof, Side Panels and Sliding Engine Door <ul style="list-style-type: none"> • Added protection, durability and corrosion-resistance. • Reduces maintenance of key panels exposed to sun, weather and other elements. • Sliding engine door provides easy service access.

Versatility • Performance • Quality

The Better Value

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500



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Why Buy an **Air Vantage 500?**

It's Ready for a Workout!

LINCOLN	MILLER®	COMPETITIVE ADVANTAGES
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Easier to Set Weld Processes and Operate <ul style="list-style-type: none"> • Simple control panel. • Single full range output dial for all modes, no taps. • Easy to use 5-mode weld switch for process selection. • Digital weld meters – preset output, easy to read.
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Less Weight for Truckbeds <ul style="list-style-type: none"> • 10% less than standard Big Blue Air Pak (1,730 lbs. vs. 1,931 lbs.) • 12% less than deluxe Big Blue Air Pak (1,730 lbs. vs. 1,956 lbs.)
<input checked="" type="checkbox"/>	<input type="checkbox"/>	More Standard AC Generator Power — No Expensive Options <ul style="list-style-type: none"> • 20 kW 3-Phase 240V vs. factory upgrade required for Big Blue Air Pak. Power plasma cutters, pumps, inverter welders and specialty grinders. Matching 3-Phase plug included. • 12kW 1-Phase 120V/240V vs. 4kW on standard Big Blue Air Pak. Power lights, grinders and construction tools. • Full-KVA receptacles provided. No hard-wired connections required.
<input checked="" type="checkbox"/>	<input type="checkbox"/>	All PC Boards Are Environmentally Sealed for High Reliability <ul style="list-style-type: none"> • All boards put in protective frame trays and potted vs. only the control board is in a sealed vault on Miller.
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Sealed GFCI (Ground Fault Circuit Interrupter) Modules <ul style="list-style-type: none"> • GFCIs sealed from moisture vs. conventional GFCI receptacle.
<input checked="" type="checkbox"/>	<input type="checkbox"/>	VRD™ (Voltage Reduction Device™) for Added Safety <ul style="list-style-type: none"> • Reduced OCV (Open Circuit Voltage) in CC-Stick welding mode vs. none on Miller.
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Better Warranties <ul style="list-style-type: none"> • 3-year No Restriction Welder Warranty vs. no warranty on brushes, slip rings, relays and contactors. • Longer battery warranty: 2 years vs. 6 months.

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