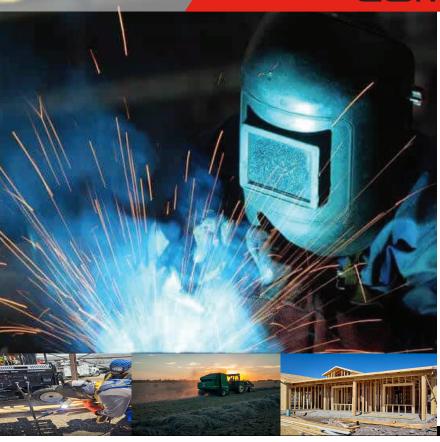


INVERTER WELDER

COMMANDER SERIES





New for 2025, the AXEMEN POWER COMMANDER AKC8900 is a versatile, heavy-duty industrial platform built to handle challenging field applications. It features advanced inverter technology, offering clean and reliable power generation alongside comprehensive welding capabilities and an integrated air compressor. The AKC8900 is designed to provide seamless multi-functional support for operations requiring a combination of electrical power, welding services, and compressed air. With its fuel-efficient design and adjustable welding mechanism, this unit enhances field work mobility and operational efficiency.

AIR COMPRESSOR

- ☑ Industrial-grade cast iron compressor pump
- Stainless-steel braided discharge hose
- ☑ Oil free self-lubrication pump design

INVERTER GENERATOR

- ☑ Digital load control by inverter to adjust rpm base on the load capacity

WELDE

- $\,\underline{\,}\,$ Amperage ranges from 130A to 180A Maximum with rated output @ 160A 26.4V

FRAME

- ☑ All terrain tires are designed for job site and field work mobility

COMPONENTS

- Remote and electric start with battery included

LIMITED WARRANTY

POWERED BY KOHLER.

HONDA

COMPRESSOR - INVERTER - WELDER

| MODEL NUMBER | AXC8600K* | AXC6500H* | AKC8900* | AXC3055MP2* |
|--|--|---|---|--|
| ENGINE | | | | |
| DISPLACEMENT/ENGINE | KOHLER Command Pro seriess CH440, 429cc Electric Start W/ Battery | Honda GX390 12HP 389cc Electric Start with battery included | KOHLER Command Pro Series 14HP CH440 Electric Start w/battery | Honda GX390 12HP 389cc Electric Start with battery included |
| ENGINE SPEED | 3500 to 3800 RPM | 3500 to 3800 RPM | 3500 to 3800 RPM | 3500 to 3800 RPM |
| FUEL CAPACITY | 8 Gallon | 8 Gallon | 8 Gallon | 1 Gallon |
| OIL CAPACITY | 1.4 US qt. | 1.16 US qt. | 1.4 US qt. | 1.16 US qt. |
| AIR COMPRESSOR | | | | |
| CFM@90PSI | 4.0 CFM | 3.2 CFM | 4.0 CFM | 14 CFM |
| CFM@120 PSI | 3.6 CFM | 2.6 CFM | 3.6 CFM | 10 CFM |
| TANK CAPACITY | 4.5 Gallon | 4.5 Gallon | 4.5 Gallon | 30 Gallon |
| REGULATOR MAX MSI | 135 PSI | 135 PSI | 135 PSI | 210 PSI |
| INVERTER GENERATOR | | | | |
| THD % | <3% THD | Under @ 6% | < 3% THD | Under @ 6% |
| MAX AC OUTPUT | 6500 Watts | 5000 Watts | 6500 Watts | 5000 Watts |
| CONTINUOUS AC OUTPUT | 5500 Watts | 4000 Watts | 5500 Watts | 4000 Watts |
| ALTERNATOR WATTAGE | | | | |
| RATED OUTPUT WHEN AC RUNNING AT 90 PSI | 5500 Watts | 4000 Watts | 5500 Watts | 4000 Watts |
| RATED OUTPUT WHEN AC RUNNING AT 120 PSI | 4500 Watts | 3000 Watts | 4500 Watts | 3000 Watts |
| MAX CURRENT 120V/240V | 54A / 27A | 42A / 21A | 54A / 27A | 42A / 21A |
| CONTINUOUS CURRENT 120V/240V | 45.8A / 22.9A | 33.3A / 16.5A | 45.8A / 22.9A | 33.3A / 16.5A |
| FREQUENCY / VOLTAGE | 60 Hz / 120V 240V | 60 Hz / 120V 240V | 60 Hz / 120V 240V | 60 Hz / 120V 240V |
| RECEPTACLES | (1) 120V, 20A Duplex (2) 120V, 30A Twist Lock (3) L14-50R 50A | (1) 120V, 20A Duplex (2) 120V, 30A Twist Lock (3) 50A | (1) 120V, 20A Duplex (2) 120V, 30A Twist Lock (3) L14-50R 50A | (1) 120V, 20A Duplex (2) 120V, 30A Twist Lock (3) 50A |
| WELDER | | | | |
| DUTY CYCLE (10 MIN RUN TIME) | 130A OR 180A @50% | 130A OR 180A @50% | 30A to 180A @50% | 130A OR 180A @50% |
| DC VOLTAGE | 25.2v - 27.4v | 25.2v - 27.4v | 25.2v - 27.4v | 25.2v - 27.4v |
| OTHERS | | | | |
| UNIT DIMENSIONS (L X W X H) | 33.5" x 23" x 25.6" Without Wheels | 33.5" x 23" x 25.6" Without Wheels | 33.5" x 23" x 25.6" Without Wheels | 32" x 48" x 48" |
| SHIPPING WEIGHT (lbs.) | 308 lbs. | 308 lbs. | 308 lbs. | 680 lbs. |
| NET WEIGHT (lbs.) | 275 lbs. | 275 lbs. | 275 lbs. | 647 lbs. |

^{*}Unit meet California air emission requirement on pre-emp use. *Equipped with 140-PSI maximum rated regulator.

ACCESSORIES:

| PART NUMBER | DESCRIPTION | FITS MODELS |
|--------------|---|--|
| 515P515R | HEAVY DUTY NEMA 14-50P TO 14-50R EXTENSION CORD 12FT | AXC8600K, AXC6500H, AKC8900, AX8000I, AXC3055MP2 |
| WC-D3550-5MC | WELDING CABLE SET ELECTROD HOLDER DINSE 35-50 300AMP 15FT | AXC8600K, AXC6500H, AXC6500V, AXC3055MP2 |



