

11-920AC Start•All® with Air Compressor and AC Generator



Output

12 volt, 700 amp, 23 CFM @ 100 psi, 150 psi max, 6000 watt AC Power

Dimensions

31"W x 40.5"D x 21"H, 575 lbs.

AC Power

120/240 volt, 6000 watt peak, 5000 watt continuous

Engine

Electric start, air cooled Kohler OHV V-twin gasoline engine. Fuel tank required, sold separately.

Cables & Clamps

30 ft., 1/0 ga. welding cable allows flexibility and ease of use, 1000 amp full-power clamps allow higher amperage flow

General Features

- Electric start, air cooled Kohler OHV V-twin gasoline engine. Fuel tank required, sold separately.
- Single stage air compressor, 23 CFM @ 100 psi, 150 psi max. Air tank required, sold separately.
- 30 ft., 1/0 ga. welding cable allows flexibility and ease of use
- 1000 amp full-power clamps allow higher amperage flow
- Volt and amp meter to monitor boosting output
- Voltage Control provides regulated voltage that is safe for vehicles and on-board electronics

- Reverse Current Shutdown Protection eliminates expensive repairs to the Start•All® if the unit runs out of gas
 - Reverse Polarity Protection will not allow the Start•All® to be turned on if the cables are not hooked up correctly
 - Polarity and low battery LED indicators confirm proper connections
 - Anti-zap surge protection provides safer boosting
 - Single DC boosting switch for easy operation
- All 11-900 series installations must be approved by the factory prior to ordering to assure proper air flow, dissipation and weather resistance.

The 11-900 series Start•All® units are designed to mount between the side packs on a service vehicle

The Control Panel is located on the curb side of the service vehicle for convenience and safety. 7"W x 19.75"H

Panel includes:

- Oil pressure gauge
- Air pressure gauge
- Hour meter
- Voltmeter
- Ammeter
- DC boosting switch
- Air compressor switch
- Remote oil filter
- Engine oil drain hose