Benefits

The benefits of a combination air compressor/generator/welder:

- Compressor/generator/welders offer you triple the convenience you can operate air tools and at the same time power the lights in your work area.
- Save money by purchasing one combination unit instead of an air compressor, generator and welder separately.
- Offers a relatively small footprint compared to owning three pieces of equipment.
- Only one unit to maintain, therefore saving time and money on troubleshooting and parts.
- Handy for remote locations where air and power and welding are all required but not available.
- Travels well. The stationary model can be mounted on the back of a service truck or work trailer, utilizing a minimum amount of space and keeps your equipment in service.
- Particularly useful in the following industries/applications:
 - Agricultural
 - Construction
 - Auto service industry/Road-side assistance
 - Virtually any service truck that repairs equipment in the field, on the farm or construction site

Uses for a combination air compressor/generator/welder:

Air Compressor

- Impact wrenches, grinders, drills and nailers
- Shops Air
- Tires Air
- Sand blasters
- Paint sprayers
- Air/hydraulic pumps
- Electric/hydraulic pumps
- Air jacks
- Grease pumps
- Air tools

Generator

- Jobsites
- Power tools
- Plants
- Offices
- Farms
- Home
- Mobile lights
- Battery chargers
- Fans
- Electric/hydraulic pumps
- Saws, drills and grinders

Welder

This stick welder will work for construction or field repair with the following materials:

- Carbon steel
- Stainless-steel
- Low and high alloy steel
- Ductile iron
- Cast iron





