

Generator Enclosures

Weather, corrosion, and wind load resistant enclosures



phoenixproducts



Generator Protection At Its Best

Custom built to fit the generator and sub-base fuel tank, all Phoenix Products generator enclosures are designed and engineered to ensure proper generator performance and manufactured with quality materials to protect your investment.

Phoenix Products enclosures are fully assembled in our 100,000-square foot production facility. Starting with detailed engineering designs, we form the metal, fabricate the units, finish the inside as required and package as necessary. In addition to performing sophisticated installation of mufflers, radiators, breakers and switchgear, our state-of-the-art CNC equipment and more than 50 tons of crane capacity enable us to package all sizes and types of generators, fuel tanks and enclosures.



Superior Water Intrusion Prevention & Sound Attenuation

All Aluminum With Stainless Steel Hardware

phoenixproducts™

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Fully weather, corrosion and wind load resistant all aluminum enclosure

Standard Features:

- Interlocking prepainted(both sides) 14-gauge aluminum side panels with stainless steel fasteners provide light weight corrosion resistance
- Mill finish aluminum roof panels with interlocking standing seam design capable of supporting 75 pounds per square foot
- Reinforced 36" x 82" aluminum single or double doors with weatherproofing gasket, drip rail and stainless steel hardware with lockable handles and panic hardware
- Fixed aluminum intake louvers with bird screens and gravity-open aluminum discharge dampers with counterbalance weights
- Exhaust silencer mounting brackets
- Wind load rating of 150 MPH
- Extruded aluminum channel framing
- Stainless steel door holder latches

Optional Certifications

- Miami-Dade County Notice of Acceptance
- Department of Business and Professional Regulation
- Florida Building Code
- UL 2200

Options

- Motorized air intake and outlet dampers
- Sound attenuation
- Stainless steel hold-downs
- Electrical and lighting systems and emergency stop
- Wind load rating up to 200 MPH
- Interior silencer
- Interior AC/DC lights with timer switch
- Extreme cold weather temperature control system
- Stainless steel or carbon steel construction
- Custom paint colors
- High Velocity Hurricane Zone (HVHZ) Construction
- PE signed & sealed drawings

