

HOLT
POWER SYSTEMS



Your Business
Powered Anywhere.

Rental Product Line



Petroleum



Telecommunications



Industrial



Financial/Data Centers



Commercial Real Estate



Medical Facilities

HOLT® Rental Power provides the quality and reliability you expect when managing your unique business needs. As new emission technologies advance, we fully support the latest sustainability efforts by offering eco-friendly features that meet and exceed the latest EPA standards, including the addition of new gas engine powered rental equipment. You can save energy, time, and money with our premier, quality proven, power solutions.

We provide reliable, mobile rental power that can sustain the usage demands for any industry. Our 24/7 service will keep you up and running anywhere, day and night. If you need rental power, let our knowledgeable sales consultants help you get the power solution you need.

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Power Generator Sets



All generators have sound-attenuated enclosures incorporating extremely rugged construction to withstand the rough handling common in the rental industry.

XQ30

- EPA TIER 4 Certified for non-road mobile applications.
- Rated at 30 kW standby, 27 kW prime.
- Selectable voltage from 480/277V 3-phase, 240/139V 3-phase, 208/120V 3-phase, 240/120V 1-phase.
- Separate control panel and distribution panel access doors, hinged door over main bus connectors, emergency stop on panel, battery charger, block heater, remote start/stop contacts.
- Fuel capacity 77 gallons, 29+ hours run time. Equipped with selectable external tank connections.
- Heavy-duty, single-axle trailer with 2 - 5/16" hitch.
- Weight with coolant and fuel: 4,700 lbs.



XQ60

- EPA TIER 3 Certified for non-road mobile applications.
- Rated at 60 kW standby, 54 kW prime.
- Selectable voltage from 480/277V 3-phase, 240/139V 3-phase, 208/120V 3-phase, 240/120V 1-phase.
- Separate control panel and distribution panel access doors, hinged door over main bus connectors, emergency stop on panel, battery charger, block heater, remote start/stop contacts.
- Fuel capacity 157 gallons, 30+ hours run time. Equipped with selectable external tank connections.
- Heavy-duty, dual-axle trailer with 2 - 5/16" hitch.
- Weight with coolant and fuel: 6,980 lbs.



Power Generator Sets



XQ100

- EPA TIER 3 Certified for non-road mobile applications.
- Rated at 100 kW standby, 90 kW prime.
- Simultaneous 3-phase voltage output: 480/277 volt, 208/120 volt adjustable up to 240/139 volt output.
- Separate control panel and distribution panel access doors, hinged door over main bus connectors, emergency stop on panel, battery charger, block heater, remote start/stop contacts.
- Fuel capacity 167 gallons, 22+ hours run time. Equipped with selectable external tank connections.
- Heavy-duty, dual-axle trailer with 2-5/16" hitch.
- Weight with coolant and fuel: 8,269 lbs.



XQ200

- EPA TIER 4 Interim and CARB Certified for non-road mobile applications at all 60 Hz ratings.
- Rated at 200 kW standby, 182 kW prime.
- Selectable voltage from 480/227V 3-phase, 240/139V 3-phase, 208/120V 3-phase.
- Separate control panel and distribution panel access door, hinged door over main bus connectors, emergency stop on panel, remote start/stop contacts.
- Fuel capacity 350 gallons, 24 hour run time.
- Certified single point lifting eye and lifting points on the base frame.
- Weight with coolant and fuel: 11,660 lbs.



XQ350

- EPA TIER 4 Interim and CARB Certified for non-road mobile applications at all 50 Hz and 60 Hz ratings.
- Rated at 350 kW standby, 320 kW prime.
- Selectable voltage from 60 Hz 480/227V 3-phase, 240/139V 3-phase, 208/120V 3-phase and 50 Hz 400/230V 3-phase.
- Separate control panel and distribution panel access door, hinged door over main bus connectors, emergency stop on panel, remote start/stop contacts.
- Fuel capacity 520 gallons, 27 hour run time.
- Heavy-duty, dual-axle trailer with 2 - 5/16" hitch.
- Weight with coolant and fuel: 18,900 lbs.



XQ500

- EPA TIER 4 Interim Certified for non-road mobile applications.
- Rated at 500 kW standby, 455 kW prime.
- Selectable voltage from 480/277V 3-phase, 240/139V 3-phase, 208/120V 3-phase.
- Manual paralleling.
- Hinged door over main bus connectors, emergency stop on panel, battery charger, block heater, remote start/stop contacts.
- Fuel capacity 600 gallons, 16+ hours run time.
- 20' container with chassis.
- Weight with coolant and fuel: 35,500 lbs.



Power Generator Sets



XQ800

- EPA TIER 4 Interim Certified for non-road mobile applications.
- Rated at 800 kW standby, 725 kW prime.
- Selectable voltage from 480/277V 3-phase, 240/139V 3-phase, 208/120V 3-phase.
- Manual paralleling.
- Hinged door over main bus connectors, emergency stop on panel, battery charger, block heater, remote start/stop contacts.
- Fuel capacity 1,000 gallons, 20+ hours run time.
- 30' container with chassis.
- Weight with coolant and fuel: 45,000 lbs.



XQ1000

- EPA TIER 2 Certified for non-road mobile applications.
- Rated at 1000 kW standby, 910 kW prime.
- Selectable voltage from 480/277V 3-phase, 240/139V 3-phase, 208/120V 3-phase.
- Automatic paralleling, digital controls.
- Hinged door over main bus connectors, emergency stop on panel, battery charger, block heater, remote start/stop contacts.
- Fuel capacity 1,250 gallons, 17+ hours run time.
- 30' container with chassis.
- Weight with coolant and fuel: 47,000 lbs.



XQ1500

- EPA TIER 1 Certified for non-road mobile applications.
- Rated at 1500 kW standby, 1360 kW prime.
- Voltage 480/277V 3-phase.
- Automatic paralleling, digital controls.
- Hinged door over main bus connectors, emergency stop on panel, battery charger, block heater, remote start/stop contacts.
- Fuel capacity 1,250 gallons, 13+ hours run time.
- 40' container with chassis.
- Weight with coolant and fuel: 59,000 lbs.

XQ2000

- EPA TIER 2 Certified for non-road mobile applications.
- Rated at 2000 kW standby, 1825 kW prime.
- Voltage 480/277V 3-phase.
- Automatic paralleling, digital controls.
- Hinged door over main bus connectors, emergency stop on panel, battery charger, block heater, remote start/stop contacts.
- Fuel capacity 1,250 gallons, 9+ hours run time.
- 40' container with chassis.
- Weight with coolant and fuel: 93,000 lbs.



G3306 Gas Generator

- 135 kW, 60hz @ 1800 rpm.
- Fuel flexible to 30 CAT methane number.
- 0.5 g NOx NSPS emissions rating for stationary applications.
- Superior gas engine transient capability allows for 70% G1 and 50% G2 ISO 8528 load step.
- Tough and durable, built on industry standard G3300 platform.
- Runs on a broad range of fuel heating values at an emissions compliant level.
- Permanent magnet, continuous duty, SR4B oversized generator ideal for oilfield applications.
- Heavy-duty split core cooling system with low power draw and high ambient capability.
- Heavy-duty base with towbars for oilfield conditions and transport requirements.
- Heavy-duty four-point lifting structure.



Power Generator Accessories

HOLT
POWER SYSTEMS



From transformers to spider boxes and cables, HOLT CAT provides a full line of accessories to fit your exact needs. For a complete list and specifications, please contact your HOLT CAT Power Systems Division sales representative.



Work Site Illumination

HOLT
POWER SYSTEMS



From construction sites and sporting events to mining and oil field applications, HOLT CAT offers heavy-duty light towers to meet your work site lighting needs. Heavy-duty galvanized mast and outriggers are designed to resist and withstand the stress and strain of frequent usage. An industry-proven, heavy-duty Cat® engine assures you are running the highest quality light towers available.

8 kW

- Trailer mounted
- Four (4) 1250 watt lights
- 360-degree rotate
- 30' mast
- 30-gallon diesel tank
- Oil & Coolant shutdowns
- One 120v 15-amp GFCI
- Duplex receptacle
- Overall length 14' 7"
- Height (mast raised) 30'
- Height (stored position) 5' 9"
- Maximum width 8' 4"
- 13" tires & wheels
- Cat C1.1 liter diesel



20 kW

- Trailer mounted
- Four (4) 1000 watt lights
- 360-degree rotate
- 29' mast
- 70-gallon diesel tank
- Oil & Coolant shutdowns
- One 120v 15-amp GFCI
- Duplex receptacle
- 120v 30-amp GFCI
- Duplex receptacle
- One 240v 30-amp twist lock
- One RV 30-amp receptacle
- One RV 50-amp receptacle
- Overall length 15' 6"
- Overall width (towing) 6' 10"
- Height (stored position) 8' 4"
- Maximum width 9' 5"
- 15" tires & wheels
- Cat C2.2 liter diesel



Portable Air Compressors



We offer a complete line of rugged towable portable engine-operated air compressors, including high pressure units, that can handle the most demanding jobs under the most diverse environmental conditions. Our full line of portable rotary screw compressors are designed for total accessibility and reliability. All of our portable compressors can be towed on the highway and are powered by reliable Caterpillar® diesel engines.

185 CFM

- Highway towable 2-wheel trailer mounted
- Clam shell canopy
- 185 CFM rated pressure
- 80-125 PSI pressure range
- 20-gallon diesel tank
- Weight (wet): 1,990 lbs
- Length: 130.8"
- Width: 59.2"
- Height: 53.8"
- Meets US EPA sound requirements of 76 dBA @ 7 meters
- Cat C2.2 diesel
- Interim Tier 4 emissions compliant
- 13" tires & wheels



375 CFM

- Highway towable 2-wheel trailer mounted
- Clam shell canopy
- 375 CFM rated pressure
- 80-125 PSI pressure range
- 58-gallon diesel tank
- Weight (wet): 4,440 lbs
- Length: 156.1"
- Width: 77.2"
- Height: 74"
- Meets US EPA sound requirements of 76 dBA @ 7 meters
- Cat C4.4 diesel
- Tier 3 emissions compliant
- 15" tires & wheels



750 CFM

- Highway towable 4-wheel trailer mounted
- 750 CFM rated pressure
- 80-125 PSI pressure
- 120-gallon diesel tank
- Weight (wet): 10,045 lbs
- Length: 191"
- Width: 87"
- Height: 83"
- Meets US EPA sound requirements of 76 dBA @ 7 meters
- CAT C9 diesel
- Tier 3 emissions compliant
- 16.5" tires & wheels



600H-1600H iT4 Family (High Pressure Units)

- Highway towable Tri-Axle trailer mounted
- 600-1600 CFM rated pressure
- 85-200 PSI pressure range
- CAT C9.3 diesel
- Interim Tier 4 emission compliant



Portable Air Compressors



900 XHH / 1150 XH (Dual Performance Units)

- Highway towable Tri-Axle trailer mounted
- 900/1150 CFM rated pressure
- 500/350 PSI pressure range
- CAT C-15 ATAAC diesel



Temperature Control Unit



A/C Unit 25 to 80 Tons

- Self-contained and provides conditioned air for indoor or outdoor rental applications.
- 480 volt 3-phase input.
- Reinforced with an rugged, industrial, rental-ready frame for increased durability and strength.
- Screw-type compressors that allow for cold starting - no preheat required.



Air Cooled Chillers 50 to 500 Tons and Accessories

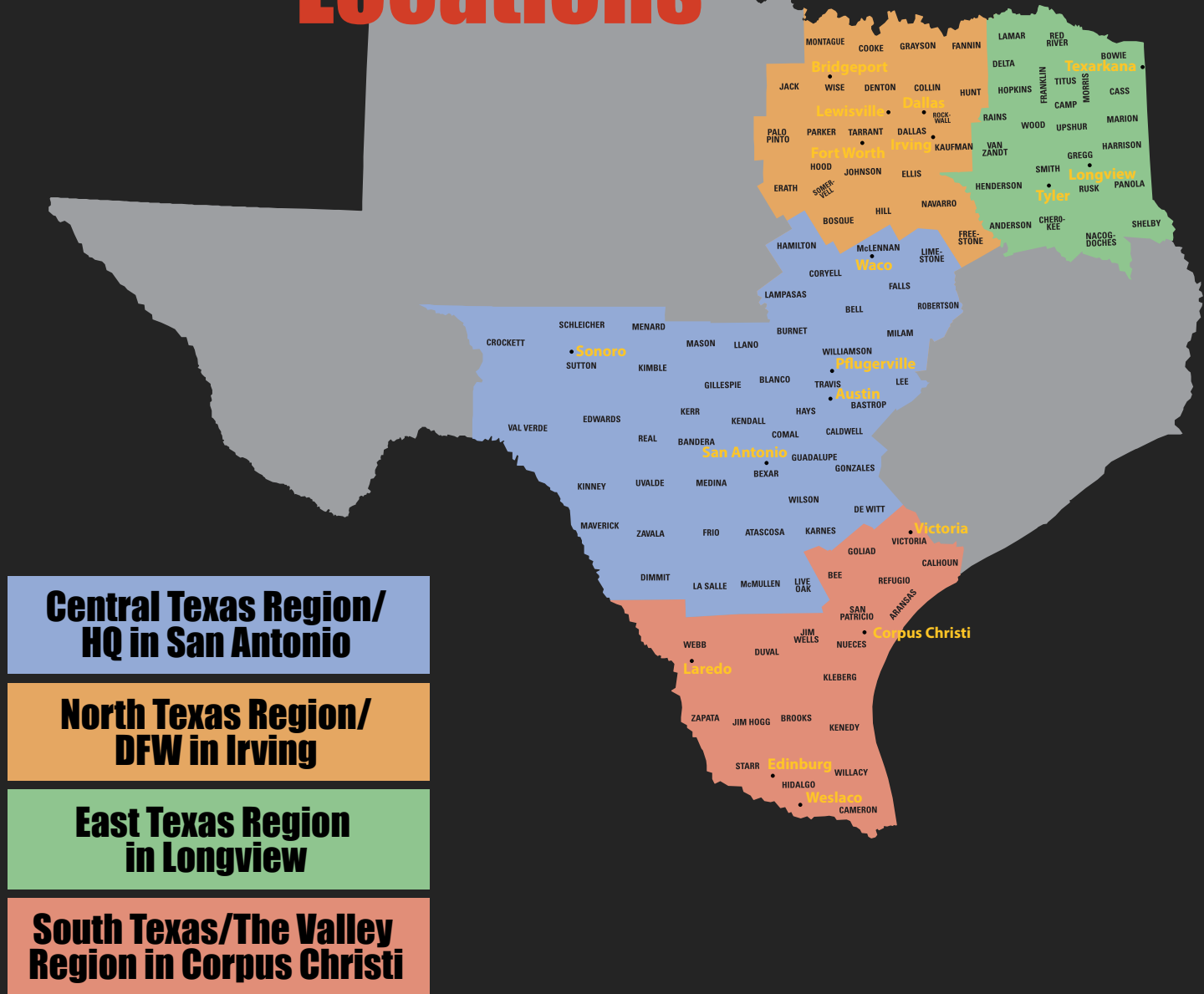
- Industrial-grade chiller suitable for commercial or process cooling duty.
- Microprocessor control center.
- 480 volt, 3-phase input.
- Chilled liquid settings from 15 to 50°F.
- Internal and external pumps.
- Heat exchangers and hose.



POWER FOR ANY PURPOSE: Construction | Mining | Agriculture | Manufacturing | Entertainment/ Special Event
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