

XP16000iHT

TRI FUEL DIGITAL INVERTER GENERATOR

16,000 STARTING WATTS • 13,000 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY



DuroMaxx

5800 Ontario Mills Parkway Ontario, CA 91764 • 844.DUROMAX • DUROMAXPOWER.COM



XP16000iHT

TRI FUEL DIGITAL INVERTER GENERATOR

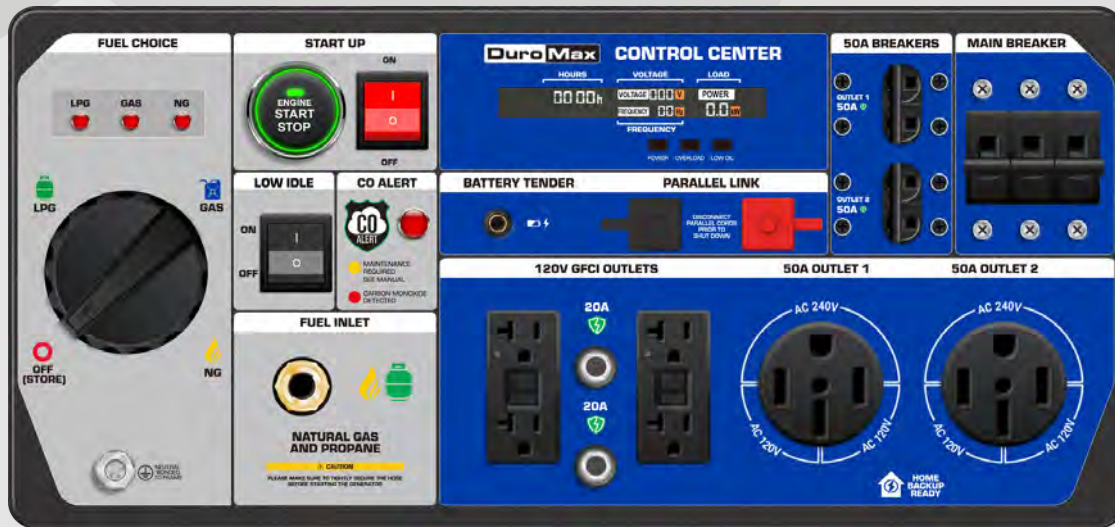
FEATURES

- Clean Power
- Remote Start
- 2 50 Amp Outlets
- Parallel Capability
- Tri Fuel Technology
- Digital Control Center
- All Copper Windings
- Runs Quietly (66.9 dB)



CO ALERT TECHNOLOGY

OUTLETS



SPECS

Watts (Gasoline)	16,000 (peak) • 13,000 (running)
Watts (Propane)	15,200 (peak) • 12,350 (running)
Watts (Natural Gas)	13,800 (peak) • 11,200 (running)
Engine	OHV 744cc
Amperage	108.33A (120v) / 54.17A (240v)
Voltage	120V / 240 Volts
Fuel Type	Gasoline / Propane / Natural Gas
Runtime (Gasoline) at 50% Load	10.5 hrs
Runtime (Propane) at 50% Load on 40/60/100 lb. Tank	6 hrs / 9.4 hrs / 14.5 hrs



XP16000iH

DUAL FUEL DIGITAL INVERTER

16,000 STARTING WATTS • 13,000 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY





XP16000iH

DUAL FUEL DIGITAL INVERTER

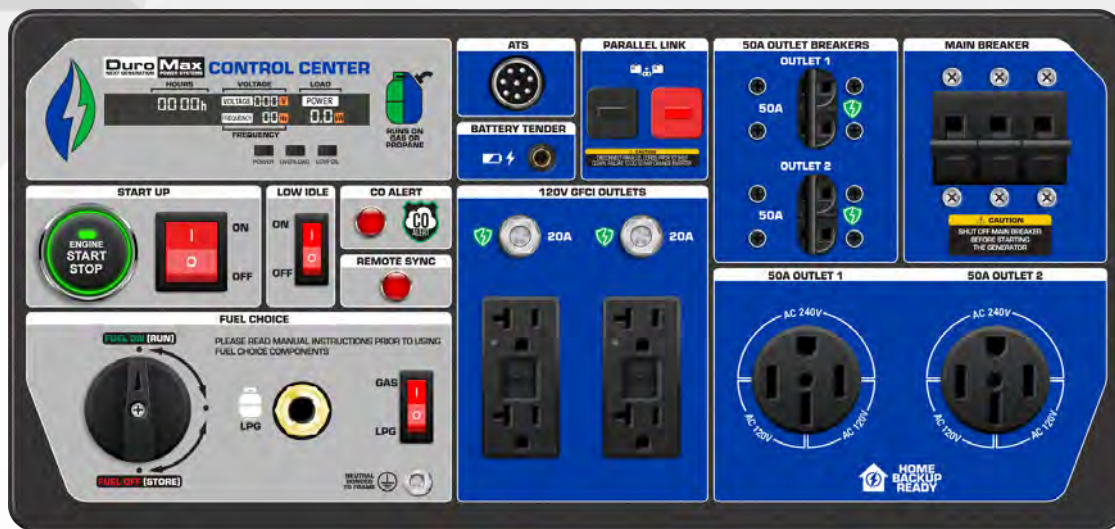
FEATURES

- Clean Power
- Remote Start
- 2 50 Amp Outlets
- Easy to Transport
- Dual Fuel Technology
- Digital Control Center
- All Copper Windings
- Runs Quietly (66.9 dB)



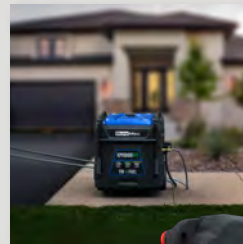
CO ALERT TECHNOLOGY

OUTLETS



SPECS

Watts (Gasoline)	16,000 (peak) • 13,000 (running)
Watts (Propane)	15,200 (peak) • 12,350 (running)
Engine	OHV 744cc
Amperage	108.33A (120v) / 54.16A (240v)
Voltage	120V / 240 Volts
Fuel Type	Gasoline / Propane
Runtime (Gasoline) at 50% Load	10.5 hrs
Runtime (Propane) at 50% Load on 40/60/100 lb. Tank	6 hrs / 9.4 hrs / 14.5 hrs



XP11000iHT

TRI FUEL DIGITAL INVERTER GENERATOR

11,000 STARTING WATTS • 9,000 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY



DuroMaxx

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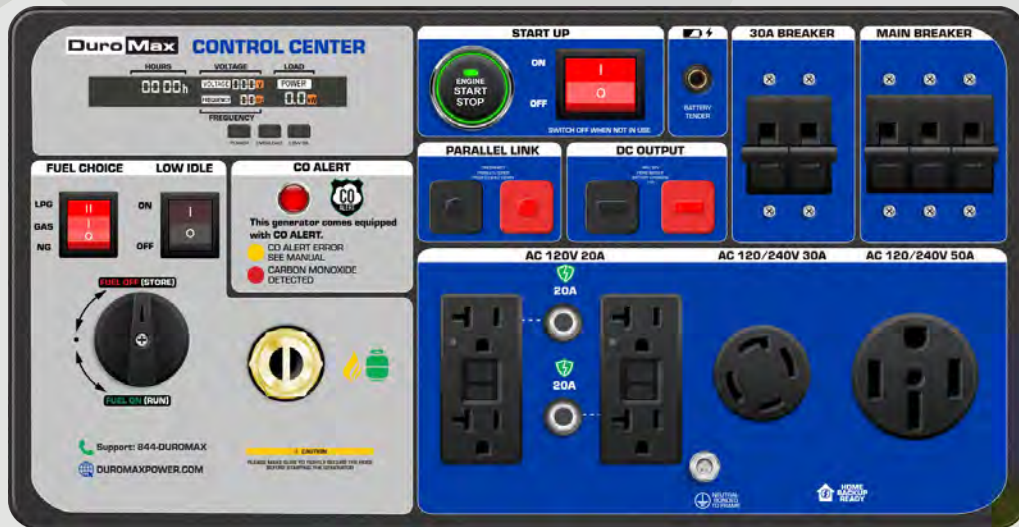
XP11000iHT

TRI FUEL DIGITAL INVERTER GENERATOR

FEATURES



OUTLETS



SPECS

Watts (Gasoline)	11,000 (peak) • 9,000 (running)
Watts (Propane)	10,450 (peak) • 8,550 (running)
Watts (Natural Gas)	9,500 (peak) • 7,700 (running)
Engine	OHV 459cc
Amperage	75 (120v) / 37.5 (240v)
Voltage	120V / 240 Volts
Fuel Type	Gasoline / Propane / Natural Gas
Runtime (Gasoline) at 50% Load	9 hrs
Runtime (Propane) at 50% Load on 40/60/100 lb. Tank	8 hrs / 12 hrs / 20 hrs



XP11000iH

DUAL FUEL DIGITAL INVERTER

11,000 STARTING WATTS • 9,000 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY



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XP11000iH

DUAL FUEL DIGITAL INVERTER

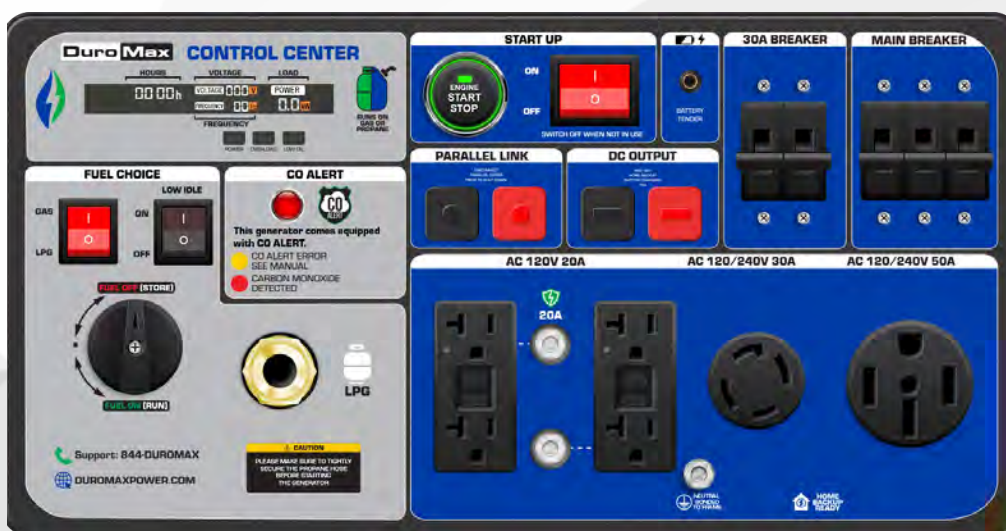
FEATURES

- Clean Power
- Easy Lift Handle
- Parallel Capability
- Easy to Transport
- Dual Fuel Technology
- Digital Control Center
- DC Output Capabilities
- Runs Quietly (61dBA)



CO ALERT TECHNOLOGY

OUTLETS



SPECS

Gasoline

Peak Wattage	11,000
Running Wattage	9,000
Running Amperage at 120V	45.83
Running Amperage at 240V	37.5
Runtime at 25% Load	18
Runtime at 50% Load	9

Propane

Peak Wattage	10,450
Running Wattage	8,550
Running Amperage at 120V	43.54
Running Amperage at 240V	35.62
Runtime at 25% Load on 40/60/100 lb Tank	16/24/40
Runtime at 50% Load on 40/60/100 lb Tank	8/12/20

Engine & Emission Specifications

Engine Manufacturer	DuroMax Power Equipment
Engine Type	4-Stroke
Valve Type	OHV
Engine Cooling Type	Forced Air
Engine Size	459cc





XP9500iH

DUAL FUEL DIGITAL INVERTER

9,500 STARTING WATTS • 7,600 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY



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XP9500iH

DUAL FUEL DIGITAL INVERTER

FEATURES

- Clean Power
- Easy Lift Handle
- Parallel Capability
- Easy to Transport
- Dual Fuel Technology
- Digital Control Center
- All Copper Windings
- Runs Quietly (61 dBA)



CO ALERT TECHNOLOGY

OUTLETS



SPECS

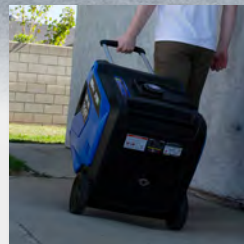
Gasoline	
Peak Wattage	9,500
Running Wattage	7,600
Running Amperage at 120V	39.58
Running Amperage at 240V	31.67
Runtime at 25% Load	21
Runtime at 50% Load	11

Propane	
Peak Wattage	9,025
Running Wattage	7,200
Running Amperage at 120V	37.60
Running Amperage at 240V	30
Runtime at 25% Load on 40/60/100 lb Tank	19/28.5/47.5
Runtime at 50% Load on 40/60/100 lb Tank	10/15/20.25

Engine & Emission Specifications

Engine Manufacturer	DuroMax Power Equipment
Engine Type	4-Stroke
Valve Type	OHV
Engine Cooling Type	Forced Air
Engine Size	459cc





XP7000iH

DUAL FUEL DIGITAL INVERTER

7,000 STARTING WATTS • 5,500 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY



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XP7000iH

DUAL FUEL DIGITAL INVERTER

FEATURES



- Clean Power
- Easy Lift Handle
- Parallel Capability
- Easy to Transport
- Dual Fuel Technology
- Digital Control Center
- All Copper Windings
- Runs Quietly (62dBA)



CO ALERT TECHNOLOGY

OUTLETS



SPECS

Gasoline

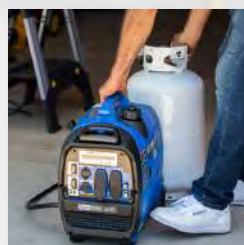
Peak Wattage	7,000
Running Wattage	5,500
Running Amperage at 120V	45.83
Running Amperage at 240V	22.92
Runtime at 25% Load	16
Runtime at 50% Load	8

Propane

Peak Wattage	6,650
Running Wattage	5,225
Running Amperage at 120V	43.54
Running Amperage at 240V	21.77
Runtime at 25% Load on 40/60/100 lb Tank	13/26/39/43.33
Runtime at 50% Load on 40/60/100 lb Tank	7/14/21/23.33

Engine & Emission Specifications

Engine Manufacturer	DuroMaxx Power Equipment
Engine Type	4-Stroke
Valve Type	OHV
Engine Cooling Type	Forced Air
Engine Size	320cc



XP2300iH

DUAL  FUEL DIGITAL INVERTER

2,300 STARTING WATTS • 1,800 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY





XP2300iH

DUAL FUEL DIGITAL INVERTER

FEATURES

- Clean Power
- Telescoping Handle
- Parallel Capability
- Easy to Transport
- Dual Fuel Technology
- Digital Control Center
- All Copper Windings
- Runs Quietly (52dBA)



CO ALERT TECHNOLOGY

OUTLETS



X2
120V 20A
GFCI Outlet



X1
120V 30A
Twist Lock



X1
USB-A
Outlet



X1
USB-C
Outlet

SPECS

Watts (Gasoline)	2,300 (peak) • 1,800 (running)
Watts (Propane)	2,150 (peak) • 1,700 (running)
Engine	OHV 80cc
Amperage	15.00A
Voltage	120V
Fuel Type	Gasoline / Propane
Runtime (Gasoline) at 50% Load	6.5 hrs
Runtime (Propane) at 50% Load	18.1 hrs



XP15000HXT+

TRI FUEL EFI PORTABLE GENERATOR

15,000 STARTING WATTS • 12,000 RUNNING WATTS

EFI WITH ELECTRONIC FUEL INJECTION





XP15000HXT+

TRI FUEL EFI PORTABLE GENERATOR

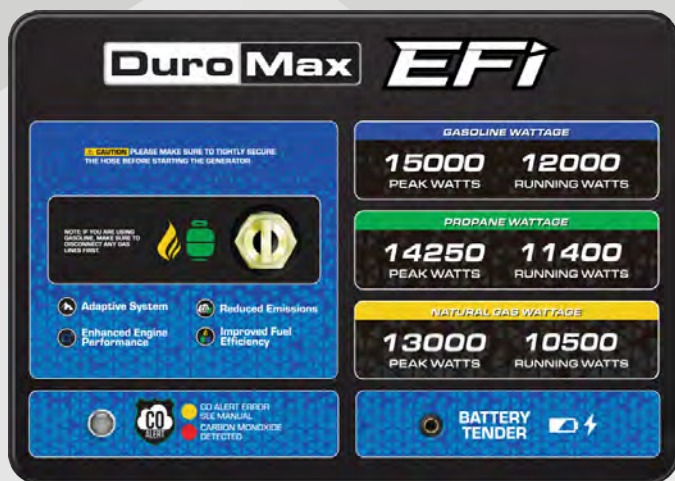
FEATURES

- Electronic Fuel Injection
- Clean Copper Windings
- Powerful OHV Engine
- Low THD
- All Metal Construction
- Digital Control Center
- Fully-Loaded Power Panel
- Push Button + Remote Start
- Battery Tender



CO ALERT TECHNOLOGY

OUTLETS



SPECS

Watts (Gasoline)	15,000 (peak) • 12,000 (running)
Watts (Propane)	14,250 (peak) • 11,400 (running)
Watts (Natural Gas)	13,000 (peak) • 10,500 (running)
Engine	OHV 500cc
Amperage	62.5A
Voltage	120 / 240V
Fuel Type	Gasoline / Propane / Natural Gas
Runtime (Gasoline) at 50% Load	10 hrs
Runtime (Propane) at 50% Load	13 hrs (60 lb tank)



XP15000HXT

TRI FUEL PORTABLE GENERATOR

15,000 STARTING WATTS • 12,000 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY



DuroMaxx

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XP15000HXT

TRI FUEL PORTABLE GENERATOR

FEATURES

- Large Fuel Tank
- All Metal Construction
- Powerful OHV Engine
- All-Copper Windings
- Digital Command Center
- Fully-Loaded Power Panel
- Push Button Start
- Low Oil Sensor



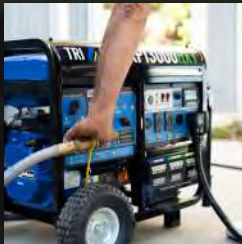
CO ALERT TECHNOLOGY

OUTLETS



SPECS

Watts (Gasoline)	15,000 (peak) • 12,000 (running)
Watts (Propane)	14,250 (peak) • 11,400 (running)
Watts (Natural Gas)	12,825 (peak) • 10,260 (running)
Engine	OHV 670cc
Dimensions	36"L x 33.2"W x 32"H
Voltage	120V / 240VAC
Fuel Type	Gasoline / Propane / Natural Gas
Fuel Tank Size	13.2 Gallons (50.0L)
Runtime (Gasoline) at 50% Load	12 hrs
Runtime (Propane) at 50% Load	8.5 hrs (60 lb. tank)



XP13000HXT

TRI FUEL PORTABLE GENERATOR

13,000 STARTING WATTS • 10,500 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY



TRI FUEL PORTABLE GENERATOR

A blue and black DuroMaxx 10000W generator. It features a black metal frame, large black tires, and a blue engine housing with "DuroMaxx" and "10000" printed on it. The control panel on the right side includes a fuel tank, a battery, and various outlets. The top of the unit has "TRI FUEL XP5500" branding.

Digital Command Center

Fully-Loaded Power Panel

Push Button Start

Low Oil Sensor



CO ALERT TECHNOLOGY

DuroMaxx

NEXT GENERATION POWER SYSTEMS

TRI FUEL

NATURAL GAS / PROPANE INLET

STEP 2: FUEL MODE

STEP 1: GAS SELECTOR

NATURAL GAS
ONLY

PROPANE LOW
OR GASOLINE

 SELECT TO RUN ON NATURAL GAS

 SELECT TO RUN ON PROPANE OR GASOLINE

FOR NATURAL GAS, CONNECT THE GRAY 3/4" NATURAL GAS HOSE TO THE INLET.

FOR PROPANE, CONNECT THE BLACK 3/4" PROPANE HOSE TO THE INLET.

1. ALWAYS RELEASE MAIN GASES TO VENTILATE THE FUEL SYSTEM BEFORE RECONNECTING.

NOTE: IF YOU ARE USING GASOLINE, MAKE SURE TO DISCONNECT FRY GAS LINES FIRST.

NATURAL GAS / PROPANE

STORE / RUN DRY

GASOLINE

 SELECT TO RUN ON NATURAL GAS OR PROPANE

 SELECT TO RUN ALL FUEL TYPES OF CARBURETOR FOR GASOLINE

 SELECT TO RUN ON GASOLINE

 800-832-0008
 DUROMAXXPOWER.COM

 3 YEAR WARRANTY (REQUIRED)
 SEE MANUAL
 CARBURETOR NOT REQUIRED

The generator system is designed with CO2 ALERT as an advanced technology to prevent shutdown by any form of carbon monoxide exposure.



Watts (Gasoline)	13,000 (peak) • 10,500 (running)
Watts (Propane)	12,000 (peak) • 9,500 (running)
Watts (Natural Gas)	10,000 (peak) • 8,500 (running)
Engine	OHV 500cc
Amperage	87.50A / 43.75A
Voltage	120V / 240VAC
Fuel Type	Gasoline / Propane / Natural Gas
Runtime (Gasoline) at 50% Load	8.5 hrs
Runtime (Propane) at 50% Load	6.5 hrs



XP15000HX

DUAL FUEL PORTABLE GENERATOR

15,000 STARTING WATTS • 12,000 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY





XP15000HX

DUAL FUEL PORTABLE GENERATOR

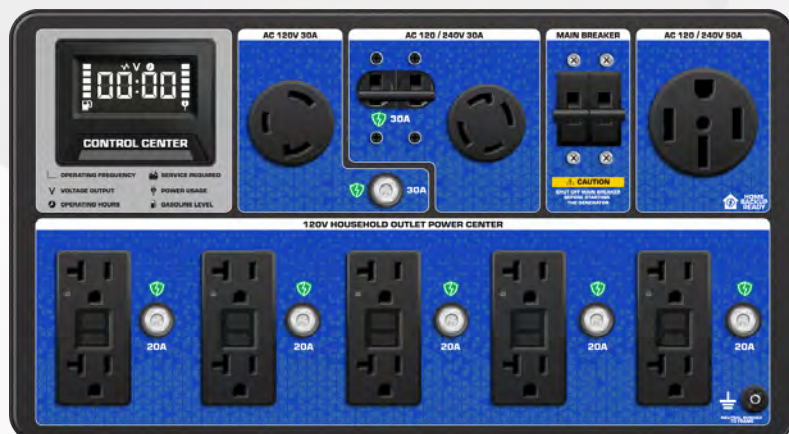
FEATURES

- Large Fuel Tank
- All Metal Construction
- Powerful OHV Engine
- All-Copper Windings
- Digital Command Center
- Fully-Loaded Power Panel
- Push Button Start
- Low Oil Sensor



CO ALERT TECHNOLOGY

OUTLETS



SPECS

Watts (Gasoline)	15,000 (peak) • 12,000 (running)
Watts (Propane)	14,250 (peak) • 11,400 (running)
Engine	OHV 670cc
Dimensions	36"L x 33.2"W x 32"H
Voltage	120V / 240VAC
Fuel Type	Gasoline / Propane
Fuel Tank Size	13.2 Gallons (50.0L)
Runtime (Gasoline) at 50% Load	12 hrs
Runtime (Propane) at 50% Load	8.5 hrs (60 lb. tank)



XP13000HX

DUAL FUEL PORTABLE GENERATOR

13,000 STARTING WATTS • 10,500 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY





XP13000HX

DUAL FUEL PORTABLE GENERATOR

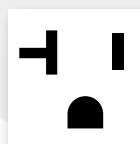
FEATURES

- Large Fuel Tank
- All Metal Construction
- Powerful OHV Engine
- All-Copper Windings
- Digital Command Center
- Fully-Loaded Power Panel
- Push Button Start
- Low Oil Sensor



CO ALERT TECHNOLOGY

OUTLETS



X4
120V 20A
GFCI Outlet



X1
120V 30A
Twist Lock



X1
120/240V 30A
Twist Lock



X1
120/240V 50A
Heavy Duty Outlet

SPECS

Watts (Gasoline)	13,000 (peak) • 10,500 (running)
Watts (Propane)	12,350 (peak) • 9,975 (running)
Engine	OHV 500cc
Amperage	87.50A / 43.75A
Voltage	120V / 240VAC
Fuel Type	Gasoline / Propane
Runtime (Gasoline) at 50% Load	8.5 hrs
Runtime (Propane) at 50% Load	6.5 hrs



XP5500HX

DUAL FUEL PORTABLE GENERATOR

5,500 STARTING WATTS • 4,500 RUNNING WATTS



FEATURING CO ALERT TECHNOLOGY





XP5500HX

DUAL FUEL PORTABLE GENERATOR

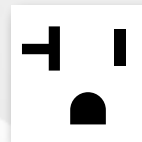
FEATURES

- Large Fuel Tank
- All Metal Construction
- Powerful OHV Engine
- All-Copper Windings
- Digital Command Center
- Fully-Loaded Power Panel
- Exclusive MX2 Switch
- Low Oil Sensor



CO ALERT TECHNOLOGY

OUTLETS



X2
120V 20A
GFCI Outlet



X1
120/240V 30A
Twist Lock



X1
2.1A 1.0A
USB Outlet



DOUBLE THE
120V AMPERAGE

SPECS

Watts (Gasoline)	5,500 (peak) • 4,500 (running)
Watts (Propane)	5,225 (peak) • 4,275 (running)
Engine	OHV 210cc
Amperage	37.50A / 18.75A
Voltage	120V / 240VAC & 5VDC
Fuel Type	Gasoline / Propane
Runtime (Gasoline) at 50% Load	8.82 hrs
Runtime (Propane) at 50% Load	7.63 hrs