


POWERTM

GXS2300iD 2300 Watt Dual Fuel Inverter Generator

ALL NEW
2023
INVERTER TECHNOLOGY

- **Powered By:** 80cc OHV high performance 4 cycle engine
- **High Output:** 2,300 starting watts - 1,800 running watts on gasoline; 2,000 starting watts - 1,600 running watts on propane
- **Pure Power:** <3% THD of clean power output, sensitive electronics safe
- **Low Idle Technology & Fuel Sense:** For extended run times of up to 24 hrs. at 25% load - gas/propane
- **Parallel Equipped:** Complete with parallel ports for double the power output when linked together
- **Quiet Operation:** As low at 52 db - ideal for home, camping, tailgating & RV
- **LED Equipped:** Built in LED control panel light 
- **Digital Data Center:** Provides voltage, frequency, hours, power & fuel levels, output/overload/oil level status along with fuel saving low idle and reset functions
- **ULTRA Lightweight:** Completely new design for superior weight reduction
- **CO Sensor With Auto Shutdown:** Monitors and reacts to carbon monoxide (CO) levels



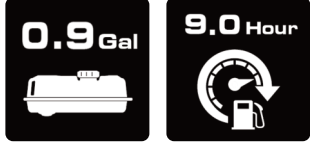
FUEL SENSE
AUTOMATIC FUEL SELECTION TECHNOLOGY

DIGITAL INVERTER TECHNOLOGY



GXS2300iD

0.9-Gal Tank with
Up To 9.0 Hour Runtime (Gas)



Integrated
Handle



Quiet Tone
Muffler



Recoil
Start



Integrated
Outlet Covers



Total Harmonic
Distortion < 3% THD



Telescopic
Handle



80cc, OHV,
4 Cycle Engine



2.75" Flat
Free Wheel



GXS2300iD

Data Center Displays;
Voltage, Frequency, Hours,
Power, Fuel Bar,
Output Ready/Overload/Low Oil indicators
Low Idle and Reset Buttons

CO Sensor:
Auto Shutdown



CONTACT CUSTOMER SERVICE
/ CONTACTO CON EL SERVICIO
DE ATENCION AL CLIENTE
/ CONTACT AVEC LE SERVICE
CLIENTELE

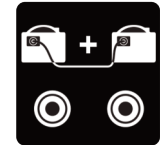
AUTOMATIC SHUTOFF-SEE ACTION
LABEL / SHUTOFF AUTOMÁTICO-VER
ETIQUETA DE ACCIÓN / ARRÊT
AUTOMATIQUE-VOIR ÉTIQUETTE D'ACTION

CO SENSOR

9A

20A

Parallel
Capability



DC Outlet (2):
USB-A 3.6A
USB-C 3.0A



5V DC

USB-A
3.6A

USB-C
3.0A

DC Outlet: 8.3A, 12VDC,
Automotive Outlet, USB Ready



12V DC
8.3A

120V AC 30A
L5-30R

120V AC 20A
5-20R

AC Outlet: (1)
5-20R, 20A, 120V



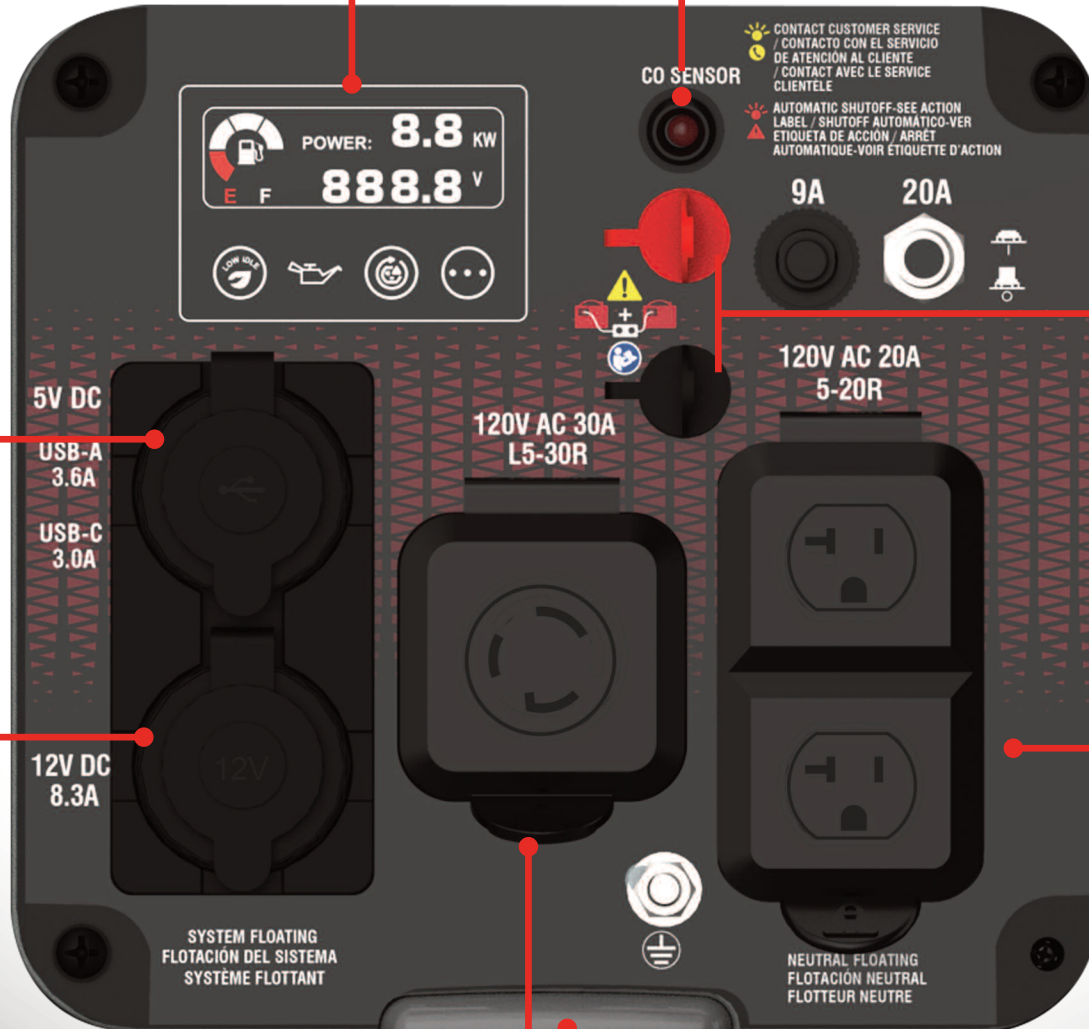
SYSTEM FLOATING
FLOTACIÓN DEL SISTEMA
SYSTEME FLOTTANT

NEUTRAL FLOATING
FLOTACION NEUTRAL
FLOTTEUR NEUTRE

L5-30R: (1)
30A, 120VAC



Integrated LED
Illumination



SUA2300iD - Lightweight Inverter With Fuel Sense

Starting/Running Watts (Gas)	2300 / 1800
Starting/Running Watts (Propane)	2000 / 1600
Certifications	EPA - CARB - CSA - PGMA Compliant
CO Monitor	Yes
AC Voltage	120V
Rated Speed/Frequency	Variable/60Hz
Total Harmonic Distortion (THD)	<3%
Grounding System	Neutral Floating
Noise Level (dB)	As Low As 52
Engine Type	Single Cylinder 80cc - 4 Stroke OHV
Starting System	Recoil Start
Low Oil Shutdown	Yes
Oil Type and Capacity	10W-30 - 350ml
Low Idle	Yes
Alternator Type	Permanent Magnet - Inverter
Tank (Gas)	0.9 Gal
Runtime @25% Load - Fuel Sense	Up To 24.0 Hours - Gas and Propane
Handle	Telescopic - Integrated Top Handle
Wheel	2.75" Flat Free
AC Outlets	1x5-20R Duplex (20A, 120V) - 1xL5-30R (30A, 120V)
DC Outlets	2x5V DC USB; USB-A 3.6A & USB-C 3.0A - 12V DC, 8.3A
Parallel Capability	Yes - Cables Included
Data Center	Voltage, frequency, hours, output/overload/oil level status, power & fuel levels, fuel saving low idle & reset functions
Included	Oil - Funnel - Tool Kit - 30A RV Adaptor, 12V DC Charging Cables Parallel Cable - Manual - Quick Start Guide - LPG Hose & Regulator
Warranty (Residential)	3 Year
Unit LxWxH	19.9 x 10.7 x 18.5 inch / 50.5 x 27.1 x 46.9 cm
Carton LxWxH	21.5 x 12.8 x 21.1 inch / 54.5 x 32.5 x 53.5 cm
Unit Weight	40.3 lbs / 18.2 kg
Shipping Weight	48.5 lbs / 21.9 kg
UPC	850016881533



GXS2300iD

Integrated
LED Light



FULL PARALLEL INTEGRATION*

**DOUBLES YOUR POWER
ONCE CONNECTED**

Read manual for full instructions.

*NOTE: Maximum output is obtained from the
L5-30R receptacle*

** Requires second GXS2300iD Series inverter
- sold separately.*



What Is: FUEL SENSE

AUTOMATIC FUEL SELECTION TECHNOLOGY

Your generator is equipped with **FUEL SENSE** technology which automatically switches fuel intake between gasoline and propane/LPG to extend runtime. Propane is a prioritized fuel which means the generator will use propane as soon as the *Propane Cylinder Valve* is opened. The generator will use gasoline if there is not enough propane remaining in the cylinder OR if the *Propane Cylinder Valve* is closed.



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