

DUAL FUEL XP13000

13000

10500

12350

9975

Duro Max

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THE PORTABLE HOME POWER BACKUP SOLUTION



DuroMax Power Equipment is an American-owned company founded in 2003 and is the industry's leader in portable home power backup and Dual Fuel technology.

The DuroMax Way is a commitment to excellence. We understand that having dependable power whenever and wherever you need it provides comfort, safety, and peace of mind.

It is through this philosophy that DuroMax achieves our vision of...

POWERING EVERYONE... ANYWHERE!



POWER OUTAGES HAPPEN

Our world is going electric, yet our power grid is aging. We haven't done anything to modernize our power system – all it takes is one natural disaster for the power grid to break and widespread outages to occur, some lasting several days.

Homeowners are turning to backup generators as a failsafe, but even our idea of home power backup needs an overhaul. With all of our technological advancements, there's no reason to settle for old-fashioned standby units.

THE *TRUE* COST OF TRADITIONAL STANDBY GENERATORS

EXPENSIVE TO BUY, INSTALL, AND MAINTAIN

The price of owning a standby generator is staggering – they start from \$3000 for a 10,000-watt unit, and go upwards of \$10,000 for higher end models. But it's not the generator itself that's expensive: Installation costs can range from 50% to double the price of a the generator (more if your home needs electrical upgrades), and you'll also spend on landscaping. Standby generators also require a lot of upkeep, which means hiring a professional each time for maintenance.

ONE PURPOSE, ONE WAY TO POWER

For such a costly piece of equipment, a standby generator can only serve one purpose. You'll need to hire an electrician to wire it to your home's electrical panel via a transfer switch. You're locked into the power configuration you choose during installation. If you change your mind, you'll have to pay an electrician to rewire the circuits.

A PERMANENT FIXTURE

Once you get your standby generator installed, it's a permanent fixture on your property, taking up precious real estate. When life changes, this generator stays put. It's a big investment that you'll have to leave behind when you move. This is not an ideal option if you rent or lease.



DUAL FUEL XP13000

PROPANE

12350 PEAK WATTS

9975

GASOLINE

EAK WATTS

10500



60

POWER YOUR WHOLE HOME

Entire home power backup in a portable package

12350 PEAK WATTS 9975

DUAL FUEL XP13000HX

Duro Max

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AFFORDABLE

Costs a fraction of a home standby unit

POWER *YOUR* WAY

Interlock kit, transfer switch, or extension cords

LOW MAINTENANCE

Simply change the oil and clean the filters

POWER ON-THE-GO

From campsites to jobsites, take your generator anywhere



POWER YOUR WAY

CHOOSE HOW YOU HOOK UP YOUR GENERATOR TO YOUR HOME:

EXTENSION CORDS



- The most straightfoward and affordable option
- Zero commitment, no installation needed: Simply plug in your appliances and go!
- Perfect for renters, RV/camping trips, and power on the jobsite.

TRANSFER SWITCH



- The safest, most effortless way to power your home.
- Automatically switches power over to your generator during an outage.
 Requires an electrician to install.
- Once you choose which circuits you want to power, you're locked into your configuration.

INTERLOCK KIT



- Choose what circuits you want to run.
- Requires an electrician to install, but you have the flexibility of switching up your circuits depending on your power needs.
- More hands-on, and some electrical knowledge is needed so you don't overload the generator.











ENTIRE HOME POWER BACKUP

63

Don't sacrifice your family's comfort during a power outage. Keep your whole home running – from your lights and household appliances, to your A/C system.

Your generator is **essential**. It's <u>the</u> appliance that will power them all.



DUAL FUEL

Duro Max



RUNS ON GASOLINE AND PROPANE

In an emergency event, there's no time for guesswork. Fire up your generator at a moment's notice, and fuel up with whatever is readily available.

DUAL 🛟 FUEL



11400 PEAK WATTS

9025

12000

9500

Duro Max

Duro Max



THE SAFEST GENERATOR ON THE MARKET

A generator shouldn't cause more harm than good. During a time of disaster, the last thing you want to worry about is the risk of carbon monoxide poisoning.

Our innovative CO ALERT technology eliminates this threat by shutting down the generator when an unsafe level of carbon monoxide is detected.

NOW AVAILABLE IN OUR **HX SERIES**

THE DURO MAX DIFFERENCE

Fully Loaded Power Panels

All-Metal Construction

Powerful OHV Engines

All-Copper Windings

Push Button Start

Easy Fuel Control

Large Fuel Tanks

No-Flat Tires



THE HEART OF AMERICAN POWER

Here's what our customers from <u>all over the country</u> have to say:

"BEST INVESTMENT I've ever made."

Steve S. Hartford, CT

"100% RELIABLE."

Ryan W. Denver, CO

"The most VALUABLE tool I own. "

Michael N. Miami, FL

"Powered my ENTIRE HOME for several days."

George B. Houston, TX

POWERING EVERYONE... ANYWHERE!



"A LIFESAVER during power outages."

Robert R. San Diego, CA

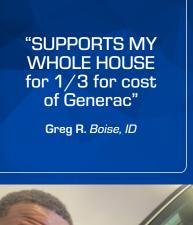


HYBRID KP12000EH



"PAID FOR ITSELF the first day I used it."

Nicole C. Jackson, MS



UAL FUEL

WYBRID NPIDDADIA

TRIP KP13000EH



OUAL FUEL XP12000

"OUTSTANDING generator at a great price"

Blair M. Cambridge, MA



Ronnie B, New Orleans, LA









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

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GENERATOR SPEC SHEET

| | | | | | | | OUTLETS | | | TRANSFER | | | | | | DIGITAL | | | | ALL | |
|---|----------------|----------------|-----------------------|-----------------------|-----------|----------|----------|---------------|---------------|-----------------------|---------------|-----------------------|-----------------------|-----------------------|---------------|--------------|-----------------------|--------------|-------------|-----------------------|----------------|
| NAME | RATED Watts | SURGE Watts | 120V | 240V | - • | | 0 | \bigcirc | \mathbf{i} | SWITCH READY | USB OUTLET | MX2 Switch | IDLE Control | LOW OIL Sensor | VOLT Meter | HOUR | CO Alert | DUAL Fuel | START TYPE | | CERTIFICATIONS |
| | | | | | 120V 20A | 120V 30A | 120V 30A | 120/ 240V 30A | 120/ 240V 50A | | | | | | | | | | | | |
| ALL-NEW HX SERIES XP13000HX 10500 13000 ✓ <th< th=""><th>504 (0400</th></th<> | | | | | | | | | | | | | | 504 (0400 | | | | | | | |
| XP13000HX | 10500 | 13000 | ✓ | ✓ | 4 | | 1 | 1 | 1 | | | | ✓ | ✓ | DIGITAL | | ✓ | ✓ | PUSH BUTTON | | EPA/CARB |
| XP12000HX | 9500 | 12000 | ✓ | ✓ | 4 | | 1 | 1 | 1 | ✓ | | | ✓ | ✓ | DIGITAL | ✓ | ✓ | ✓ | PUSH BUTTON | ✓ | EPA/CARB |
| XP10000HX | 8000 | 10000 | ✓ | ✓ | 4 | | 1 | 1 | 1 | ✓ | | | ✓ | \checkmark | DIGITAL | ✓ | \checkmark | \checkmark | PUSH BUTTON | ✓ | EPA/CARB |
| XP5500HX | 4500 | 5500 | ✓ | ✓ | 2 | | | 1 | | ✓ | ✓ | ✓ | | ✓ | DIGITAL | ✓ | \checkmark | \checkmark | ROCKER | ✓ | EPA/CARB |
| XP4850HX | 3850 | 4850 | \checkmark | \checkmark | 2 | | | 1 | | \checkmark | \checkmark | ✓ | | \checkmark | DIGITAL | \checkmark | \checkmark | \checkmark | ROCKER | ✓ | EPA/CARB |
| PORTABLE GENERATORS | | | | | | | | | | | | | | | | | | | | | |
| XP15000EH | 12000 | 15000 | \checkmark | \checkmark | 4 | | 1 | 1 | 1 | \checkmark | | | | \checkmark | DIGITAL | \checkmark | | \checkmark | KEY | ✓ | EPA/CARB |
| XP13000EH | 10500 | 13000 | \checkmark | ✓ | 2 | | 1 | 1 | 1 | ✓ | | | \checkmark | \checkmark | DIGITAL | \checkmark | | \checkmark | PUSH BUTTON | ✓ | EPA/CARB |
| XP12000EH | 9500 | 12000 | ✓ | \checkmark | 2 | | 1 | 1 | 1 | \checkmark | | ✓ | ✓ | \checkmark | ANALOG | | | \checkmark | KEY | ✓ | EPA/CARB |
| XP11500EH | 9000 | 11500 | ✓ | ✓ | 2 | | 1 | 1 | 1 | ✓ | | | | \checkmark | DIGITAL | \checkmark | | \checkmark | ROCKER | ✓ | EPA/CARB |
| XP10000EH | 8500 | 10000 | ✓ | \checkmark | 2 | | 1 | 1 | 1 | \checkmark | | ✓ | ✓ | \checkmark | ANALOG | | | \checkmark | KEY | ✓ | EPA/CARB |
| XP8500EH | 7000 | 8500 | ✓ | ✓ | 4 | | | 1 | | ✓ | \checkmark | ✓ | ✓ | \checkmark | DIGITAL | ✓ | | \checkmark | ROCKER | ✓ | EPA/CARB |
| XP7500EH | 6000 | 7500 | ✓ | ✓ | 4 | | | 1 | | \checkmark | \checkmark | ✓ | | ✓ | DIGITAL | ✓ | | \checkmark | ROCKER | ✓ | EPA/CARB |
| XP5500EH | 4500 | 5500 | ✓ | ✓ | 2 | | | 1 | | ✓ | | ✓ | | \checkmark | ANALOG | | | \checkmark | ROCKER | ✓ | EPA/CARB |
| XP5250EH | 4200 | 5250 | ✓ | | 2 | 1 | | | | | | | | \checkmark | DIGITAL | ✓ | | \checkmark | ROCKER | ✓ | EPA/CARB |
| XP4850EH | 3850 | 4850 | ✓ | ✓ | 2 | | | 1 | | ✓ | | ✓ | | ✓ | ANALOG | | | \checkmark | ROCKER | ✓ | EPA/CARB |
| XP4400EH | 3500 | 4400 | ✓ | ✓ | 2 | | | 1 | | ✓ | | ✓ | | ✓ | ANALOG | | | \checkmark | ROCKER | ✓ | EPA/CARB |
| XP 15000E | 12000 | 15000 | ✓ | ✓ | 4 | | 1 | 1 | 1 | ✓ | | | | ✓ | DIGITAL | ✓ | | | KEY | ✓ | EPA/CARB |
| XP13000E | 10500 | 13000 | ✓ | ✓ | 2 | | 1 | 1 | 1 | \checkmark | | | \checkmark | \checkmark | DIGITAL | ✓ | | | PUSH BUTTON | ✓ | EPA/CARB |
| XP12000E | 9500 | 12000 | ✓ | ✓ | 2 | | 1 | 1 | 1 | ✓ | | ✓ | ✓ | ✓ | ANALOG | | | | KEY | ✓ | EPA/CARB |
| XP10000E | 8500 | 10000 | ✓ | ✓ | 2 | | 1 | 1 | 1 | ✓ | | ✓ | \checkmark | ✓ | ANALOG | | | | KEY | ✓ | EPA/CARB |
| XP8500E | 7000 | 8500 | ✓ | ✓ | 4 | | | 1 | | ✓ | | ✓ | \checkmark | ✓ | ANALOG | | | | KEY | ✓ | EPA/CARB |
| XP7500E | 6000 | 7500 | ✓ | ✓ | 4 | | | 1 | | ✓ | ✓ | \checkmark | | \checkmark | DIGITAL | ✓ | | | ROCKER | ✓ | EPA/CARB |
| XP5500E | 4500 | 5500 | \checkmark | ✓ | 2 | | | 1 | | ✓ | | ✓ | | \checkmark | ANALOG | | | | KEY | ✓ | EPA/CARB |
| XP4400E | 3500 | 4400 | \checkmark | \checkmark | 2 | | | 1 | | \checkmark | | \checkmark | | \checkmark | ANALOG | | | | KEY | \checkmark | EPA/CARB |

GENERATOR SPEC SHEET

| NAME | RATED Watts | SURGE Watts | 120V | 240V | H I A 120V 20A | 120V 30A | OUTLET | 2S 120/ 240V 30A | 120/ 240V 50A | TRANSFER Switch Ready | USB OUTLET | MX2 Switch | IDLE Control | LOW OIL Sensor | VOLT Meter | DIGITAL Hour Meter | CO Alert | DUAL Fuel | START TYPE | ALL Copper Windings | CERTIFICATIONS |
|------------|-----------------|----------------|--------------|--------------|------------------------------------|----------|--------|---------------------|---------------|-----------------------------|---------------|---------------|-----------------|-------------------|---------------|--------------------------|-------------|--------------|-------------|---------------------------|-----------------------|
| INVERTERS | | | | | | | | | | | | | | | | | | | | | |
| XP9000IH | 7600 | 9000 | \checkmark | ✓ | 4 | | 1 | 1 | | \checkmark | ✓ | | ✓ | \checkmark | DIGITAL | ✓ | | \checkmark | PUSH BUTTON | ✓ | EPA/CARB |
| XP4500IH | 3600 | 4500 | ✓ | | 2 | 1 | | | | | ✓ | | ✓ | \checkmark | DIGITAL | ✓ | | \checkmark | PUSH BUTTON | ✓ | EPA/CARB |
| XP2300IH | 1800 | 2300 | \checkmark | | 2 | | 1 | | | | \checkmark | | ✓ | \checkmark | DIGITAL | ✓ | | \checkmark | RECOIL | ✓ | EPA/CARB |
| XP2200EH | 1700 | 2200 | ✓ | | 2 | | | | | | \checkmark | | ✓ | \checkmark | | | | \checkmark | RECOIL | ✓ | EPA/CARB |
| XP2200IS | 1700 | 2200 | \checkmark | | 2 | | | | | | \checkmark | | ✓ | \checkmark | | | | | RECOIL | ✓ | EPA/CARB |
| | CANADIAN MODELS | | | | | | | | | | | | | | | | | | | | |
| XP5000EHC | 4000 | 5000 | ✓ | ~ | 2 | | | 1 | | ✓ | ✓ | ~ | | ✓ | DIGITAL | ~ | | \checkmark | ROCKER | ✓ | EPA/CARB/SCA/ Etlc |
| XP10000EHC | 8000 | 10000 | ✓ | ~ | 2 | | 1 | 1 | 1 | ✓ | ~ | | ~ | ~ | DIGITAL | ~ | | ✓ | ROCKER | ~ | EPA/CARB/SCA/ Etlc |
| | | | | | | | | | | DUI | ROSTA | R | | | | | | | | | |
| DS4000S | 3300 | 4000 | \checkmark | | 2 | | 1 | | | | | | | ~ | ANALOG | | | | RECOIL | \checkmark | EPA/CARB |
| DS4000WGE | 3300 | 4000 | \checkmark | | 2 | | 1 | | | | | | | ✓ | | | | | KEY | ✓ | EPA/CARB |
| DS4400E | 3500 | 4400 | ✓ | ✓ | 2 | | | 1 | | \checkmark | | ✓ | | \checkmark | ANALOG | | | | KEY | ✓ | EPA/CARB |
| DS4850EH | 3850 | 4850 | ✓ | ✓ | 2 | | | 1 | | \checkmark | | ✓ | | \checkmark | ANALOG | | | \checkmark | ROCKER | ✓ | EPA/CARB |
| DS5500EH | 4500 | 5500 | \checkmark | ✓ | 2 | | | 1 | | \checkmark | | ✓ | | \checkmark | ANALOG | | | \checkmark | ROCKER | ✓ | EPA/CARB |
| DS 10000E | 8500 | 10000 | ✓ | ✓ | 2 | | 1 | 1 | 1 | \checkmark | | ✓ | ✓ | \checkmark | ANALOG | | | \checkmark | KEY | ✓ | EPA/CARB |
| DS10000EH | 8500 | 10000 | \checkmark | ✓ | 2 | | 1 | 1 | 1 | \checkmark | | ✓ | ✓ | \checkmark | ANALOG | | | \checkmark | KEY | ✓ | EPA/CARB |
| DS12000EH | 9500 | 12000 | ✓ | ✓ | 2 | | 1 | 1 | 1 | \checkmark | | ✓ | ✓ | ✓ | ANALOG | | | ✓ | KEY | ✓ | EPA/CARB |
| DS13000E | 10500 | 13000 | ✓ | ✓ | 2 | | 1 | 1 | 1 | \checkmark | | | ✓ | ✓ | DIGITAL | ✓ | | \checkmark | PUSH BUTTON | ✓ | EPA/CARB |
| DS13000EH | 10500 | 13000 | ✓ | \checkmark | 2 | | 1 | 1 | 1 | ✓ | | | ✓ | ✓ | DIGITAL | ✓ | | ✓ | PUSH BUTTON | ✓ | EPA/CARB |