Dual Fuel S e r i e s

Portable Generators











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Flexible fueling. DEPENDABLE POWER.



Capable of operating on liquid propane (LGP) or gasoline, Powermate's Dual Fuel Series portable generators provide flexible fueling options for your portable power needs.

Featuring longer run times than competitive units, Powermate's Dual Fuel Series boasts innovative features that create a seamless user experience.

These products provide reliable power for a variety of occasions:

- Camping trips
- Outdoor events
- RV road trips
- Emergency home backup

Whether you're at home or on the road, trust in the flexible fueling options of Powermate's Dual Fuel Series to accommodate your portable generator power needs.

















The best of both worlds. Powermate's Dual Fuel Series portable generators offer the convenience and versatility of liquid propane (LPG) or gasoline.

Fuel gauge Displays gasoline **Folding handles** level at-a-glance Fuel selector dial For compact storage-Easily switch between comfort grip for easy mobility gasoline and propane Powermate IJALFUEL **Digital multi meter** Tracks engine runtime for required maintenance 1 4375 3500 4000 / 3200 11 CE Low oil shutdown **Never-flat wheels Powermate OHV engine** Monitors the oil level to Easily travel over Provides reliable power for prevent potential damage extended run times rough terrain

Dual Fuel S e r i e s









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Specifications

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|---------------------------------|---|---|
| Series | DF3500E | DF7500E |
| Model # (configuration) | 6957 (49-State/CSA) | 6958 (49-State/CSA) |
| Running Watts | 3500 (Gasoline) 3200 (LPG) | 7500 (Gasoline) 6750 (LPG) |
| Starting Watts | 4375 (Gasoline) 4000 (LPG) | 9375 (Gasoline) 8500 (LPG) |
| Engine Displacement | 208cc | 420cc |
| Engine Type | OHV | OHV |
| Starting Method | Electric/Recoil Pull Start | Electric/Recoil Pull Start |
| Battery | Included | Included |
| Low Oil Shutdown | Yes | Yes |
| Fuel Tank Capacity (Gallons) | 4.5 | 7.0 |
| LPG Tank Size | 20 lb or 30lb (sold seperately) | 20 lb or 30lb (sold seperately) |
| Run Time @ 50% Load | 10.0 Hours (Gasoline) 10.5 Hours (30 lb LPG Tank) 7.0 Hours (20 lb LPG Tank) | 10.0 Hours (Gasoline) 8.0 Hours (30 lb LPG Tank 5.3 Hours (20 lb LPG Tank) |
| Hour Meter | Yes | Yes |
| Outlets | (1) 120V 20A 5-20R Duplex (1) 120V 30A L5-30R Twist Lock (1) 120V 30A TT-30R (RV Ready) | (2) 120V 20A 5-20R GFCI Duplex (1) 120V 30A L5-30R Twist Lock (1) 120/240V 30A L14-30R Twist Lock |
| Covered Outlets | No | Yes |
| Handle Style | Folding/Locking | Dual Folding/Locking |
| Wheel Type | 8" Never Flat | 10" Never Flat |
| Dimensions (L" x W" x H") | 26.3" x 23.0" x 20.7" | 31.1" x 27.5" x 24.8" |
| Product Weight (lbs) | 118.2 | 200.2 |
| Warranty - Residential | 2 Year Limited | 2 Year Limited |
| Warranty - Commercial | 1 Year Limited | 1 Year Limited |

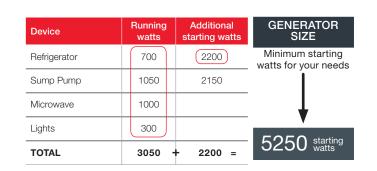
How much **POWER** do you need?

Sizing a portable generator is easy. Check out this sample:

- Choose which devices you want to power at the same time.
- Record and add the running watts listed for each device that you need to power.

Record the starting watts listed for each device.

Select the one device with the highest starting watts. Add that number to the total running watts to determine the total wattage requirement.



Powermate.com

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