

EAT•N

Cutler-Hammer

Portable Generators

Product Focus

Dependable
Portable Power



3250 Watt Portable Generator (4550 Starting Watts)

- PowerSurge™ alternator good for 4550 starting watts
 - 3250 running watts
- 6.5 hp Briggs & Stratton® OHV engine
- Manual start
- 1 gallon fuel tank
 - 2.72 hour run-time (at 1/2 load)
- Quiet spark arrest muffler
- Three convenient outlets
 - Two 120 volt, household type outlets: NEMA®# 5-20R Duplex
 - One 120 volt, 30 ampere outlet: NEMA# L5-30R
- Part Number 1653CH



5550 Watt Portable Generator (8550 Starting Watts)

- PowerSurge alternator good for 8550 starting watts
 - 5550 running watts
- 10 hp Briggs & Stratton OHV engine
- Easy start (manual)
- 7 gallon fuel tank
 - 13 hour run-time (at 1/2 load)
- Ultra-quiet spark arrest muffler
- Command central control panel
 - Four 120 volt, household type outlets: NEMA# (2) 5-20R Duplex
 - One 120/240 volt, 30 ampere outlet: NEMA# L14-30R
- Part Number 30241



7000 Watt Portable Generator (12,250 Starting Watts)

- PowerSurge alternator good for 12,250 starting watts
 - 7000 running watts
- 15 hp Briggs & Stratton OHV engine
- Electric start
- 7 gallon fuel tank
 - 8 hour run-time (at 1/2 load)
- Ultra-quiet spark arrest muffler
- Weather protected control panel
 - Four 120 volt, household type outlets: NEMA# (2) 5-20R Duplex
 - One 120/240 volt, 30 ampere outlet: NEMA# L14-30R
 - One 12 volt battery charger
- Part Number 1894CH

3250 Watt Portable Generator (4550 Starting Watts)

Primary Use

- Work/tool power

Secondary Use

- Recreational power

3250 WATT PORTABLE GENERATOR

Features	Benefits
8" Wheels	For extra mobility.
Full Power Locking Outlet	Provides secure connection while delivering maximum power. Ideal for use with most transfer switches.
Lo-Tone Muffler	Keeps noise levels to a minimum.
Circuit Breaker Protection	Protects generator circuits from overload.

5550 Watt Portable Generator (8550 Starting Watts)

Primary Use

- Home standby power

Secondary Use

- Work/tool power

5550 WATT PORTABLE GENERATOR

Features	Benefits
Extended Run-Time	More hours of run-time per tank of fuel.
Bolt-up Outlet Cover	Keeps outlets clean and protected.
Fold Down Handle	For compact storage or transport.
10" Pneumatic Wheels	For all-terrain mobility.
Power Surge Alternator	Allows you to start up several motor-driven items at the same time.
Fuel Gauge	Helps to keep track of fuel levels.
Low Oil Protection	Keeps generator from starting if oil level drops too low.
Super Silencer Muffler	Keeps noise to minimum levels.
Spark Arrest Muffler	For added safety at the job site.
Circuit Breaker Protection	Protects generator circuits from overload.

7000 Watt Portable Generator (12,250 Starting Watts)

Primary Use

- Home standby power

Secondary Use

- Work/tool power

7000 WATT PORTABLE GENERATOR

Features	Benefits
Extended Run-Time	More hours of run-time per tank of fuel.
Pushbutton Electric Start	Easy to start, just push the button to run.
10" Pneumatic Tires	Extra large for all-terrain mobility.
Fold Down Handle	Reduce storage space.
Full Power Locking Outlet	Provides secure connection while delivering maximum power. Ideal for use with most transfer switches.
Full Pressure Lubrication	Instant lubrication to vital engine parts ensures long engine life.
Pressurized Low Oil Shutdown System	Automatically shuts down engine if oil pressure drops too low.
Lo-Tone Muffler	Keeps noise levels to a minimum.
Battery Charging Capabilities	Allows 12 Vdc charging of batteries.
Circuit Breaker Protection	Protects generator circuits from overload.

Proud Sponsor of



EAT•N

Cutler-Hammer

Eaton Electrical Inc.
1000 Cherrington Parkway
Moon Township, PA 15108
United States
tel: 1-800-525-2000
www.EatonElectrical.com

Briggs & Stratton is a registered trademark of Briggs & Stratton Corporation. NEMA is the registered trademark and service mark of the National Electrical Manufacturers Association.

© 2006 Eaton Corporation
All Rights Reserved
Printed in USA
Publication No. PA00407004E / Z4364
April 2006