

Baldor Powerchief® Generators

Baldor Powerchief Series

When you need the dependability of a construction grade generator but could do without some of the frills, Powerchief generators are for you. Available in 1300 to 9000 watt models, the competitively priced Powerchief Series delivers performance and value found mostly on top-of-the-line generators. Add to this the quality of an ISO 9001 certified manufacturing plant and a 3 year product warranty and you'll agree the Powerchief Series is tough to beat.

Powerchief Features

Switchless Full Pow'R

All the POWER, All the TIME!®

- Powerchief generators with "Switchless Full Pow'R" do not need a "power switch". We're always full power!
- Plug in 120v or 240v in any combination.
- No need to change voltage settings.
- No need to worry about which cord is plugged in.
- No complicated formulas and instructions.
- Reduces the chance for generator damage.

3-Year Warranty

Focal Vibration System

Optional Dolly Kits



PC13R



PC30H



PC50H



PCM90VE

Models: PC13R, PC30H, PC40H, PC50H, PC60H, PC60HE, PC90VE, PCM60RE, PCM90VE

BALDOR®
GENERATORS

REAL RELIABLE POWER W

PC13R - 1300 Watts

- Robin/Subaru industrial grade engine
- AC/DC voltage
- GFCI receptacles
- AC/DC circuit breakers
- Low oil shutdown
- 3-year commercial warranty



PC30H - 3000 Watts

- Honda commercial grade OHV engine
- AC circuit breakers
- Fully enclosed tube frame
- Low oil shutdown
- 3-year commercial warranty



PC40H - 4000 Watts

PC50H - 5000 Watts

- Honda commercial grade OHV engine
- Switchless Full Pow'R
- GFCI receptacles
- Focal Vibration System
- AC Circuit Breakers
- 3-year commercial warranty



PC60H/PC60HE - 6000 Watts

- Honda commercial grade OHV engine
- Switchless Full Pow'R
- GFCI receptacles
- AC circuit breakers
- Focal Vibration System
- 3-year commercial warranty



WITH BALDOR GENERATORS

PC90VE - 9000 Watt

- Vanguard industrial grade engine
- AC circuit breakers
- Switchless Full Pow'R
- Electric start
- Focal Vibration System
- 3-year commercial warranty



PCM60RE - 6000 Watts

- Robin/Subaru industrial grade engine

PCM90VE - 9000 Watts

- Vanguard industrial grade engine
- AC circuit breakers
- Multi-fuel generators suitable for operation on gasoline, LPG or natural gas
- Switchless Full Pow'R
- Electric start
- 3-year commercial warranty



Focal Vibration System

- Virtually eliminates harmful vibration
- Less vibration = longer generator life
- Neoprene isolators = more durable than rubber



Optional Dolly Kits

Two Wheel Kit – Includes 10" pneumatic wheels, fold down handles, power cable storage hanger, axle and mounting hardware.

Four Wheel Kit – 10" pneumatic wheels, axles and mounting hardware.



GFCI receptacles and AC circuit breakers

Premier Model		PC13R	PC30H	PC40H	PC50H	PC60H or PC60HE	PC90VE	PCM60RE**	PCM90VE**
GENERAL FEATURES	Switchless Full Pow'R		●	●	●	●	●	●	●
	AC Voltmeter	●							
	DC Circuit Breakers	●							
	AC Circuit Breakers	●	●	●	●	●	●	●	●
	Low Oil Shutdown	●	●	●	●	●	●	●	●
	Spark Arrestor Muffler	●	●	●	●	●	●	●	●
	Extended Run Fuel Tanks			●	●	●	●	●	●
	Tubular Roll Cage		●	●	●	●	●	●	●
	Neoprene Isolators	●	●	●	●	●	●	●	●
	Focal Vibration System (FVS)			●	●	●	●	●	●
*3 Year Commercial Warranty	●	●	●	●	●	●	●	●	
Engine Model	Robin/Subaru EY15D-SSVR	Honda GX160	Honda GX240	Honda GX270	Honda GX340	Vanguard 303477	Robin/Subaru GX620	Vanguard 303477	
Horsepower	3.5 Hp	5.5 Hp	8.0 Hp	9.0 Hp	11.0 Hp	16.0 Hp	11.0 Hp	16.0 Hp	
Cylinder(s)	1	1	1	1	1	2	1	2	
Displacement - cc	143	163	242	270	337	480	338	480	
Starting Systems (Battery not included on Electric Start models)	Recoil	Recoil	Recoil	Recoil	Recoil or 12 Volt with Recoil	12 Volt with Recoil	12 Volt with Recoil	12 Volt with Recoil	
Rating	1300W Max.	3000W Max.	4000W Max.	5000W Max.	6000W Max.	9000W Max.	6000W Max.	9000W Max.	
	1000W Rated	2500W Rated	3500W Rated	4000W Rated	5000W Rated	8000W Rated	5000W Rated	8000W Rated	
	120V AC 12V DC	120V AC	120/240V AC	120/240V AC	120/240V AC	120/240V AC	120/240V AC	120/240V AC	
	8.3A/8.3A	20.8A	29.2/14.6	33.3/16.7A	41.6/20.8A	66.7/33.4A	41.6/20.8A	66.7/33.4A	
Sound Ratings db(A) at 23 feet (7 meters)	65.0	69.9	73.5	73.3	72.0	76.1	73.8	75.8	
Receptacles									
Straight (515R) 120 Volts		3-20 Amp							
Straight (5-20R GFCI) 120 Volts	2-20 Amp		2-20 Amp	2-20 Amp	2-20 Amp	2-20 Amp	2-20 Amp	2-20 Amp	
Twist Lock (L530R) 120 V			1-30 Amp	1-30 Amp	1-30 Amp	1-30 Amp		1-30 Amp	
Twist Lock (L1430R) 120/240 V			1-30 Amp	1-30 Amp	1-30 Amp	1-30 Amp	1-30 Amp	1-30 Amp	
Fuel Capacity (U.S. gallons)	4.3 Qt.	3.8 Qt.	4.6	4.6	4.6	4.6	4.4	4.6	
Operational Run Time /1 tankful	4 hours	1.5-2.3 hours	4-7 hours	6-10 hours	4-7 hours	3.2-5.6 hours	4.5-8 hours	3.2-5.6 hours	
Dimensions									
Length	19 1/2"	22"	28"	28"	28"	28"	27"	28"	
Width	11 1/2"	15 3/4"	20 1/2"	20 1/2"	20 1/2"	21 1/2"	18 1/4"	21 1/2"	
Height	16 1/4"	16 1/2"	22 1/4"	22 1/4"	22 1/4"	21"	20 1/4"	21"	
Weight Net Dry	61 lbs.	94 lbs.	162 lbs.	162 lbs.	187 lbs./ 193 lbs.	217 lbs.	200 lbs.	217 lbs.	

WARNING: Do not connect generator to any building's electrical system unless a disconnect switch has been installed.

** For stationary applications only (in compliance with EPA emission regulations.)

NOTES: ** Multi-fuel generator suitable for operation on gasoline, LPG or natural gas fuel.

Ratings are based on gasoline. Due to lower BTU fuel content, derate LPG approximately 10%, natural gas 20%.

• Due to our continuing effort for product improvement, specifications subject to change without notice.

* Engine warranty per manufacture.

BALDOR
GENERATORS

3815 Oregon Street • Oshkosh, WI 54902
1-800-872-7697 • (920) 236-4200 • Fax (920) 236-4219



World Headquarters

Baldor Electric Company • P.O. Box 2400 • Fort Smith, AR 72902-2400 U.S.A.
Phone (479) 646-4711 • Fax (479) 648-5792 • International Fax (479) 648-5895

www.baldor.com