## **Portable Power Generators**

Simpson PowerShot Generators are engineered to provide backup power for almost any application, even in the toughest weather conditions. Ideal for construction, agriculture and industry. Reliable, easy-to-use and easy-to-transport. Simpson CRX OHV gas engines. (Note: High altitude carbonator kits and USDA Forestry spark arrestors available on special order).

## **Portable Generators**

SImpson Generators are available from 5,500 to 8,300 watts

- 120/240 Volt. 60Hz
- Low oil shut-off
- Welded steel, Powder-coated, Roll cage frames with lifting handles
- 9" Never-flat tires
- · 8 hour running time at 50% load
- Simpson gas engines
- 6 Gallon fuel tanks (except for 70069 which is 4 gal)
- · Vibration isolation system
- ANSI/PGMA G300-2015 Safety standard.
- Recoil start, 70069 & 70006
- Recoil & 12V start. 70007 & 70008 but battery not included





STEEL FRAME

Rollcage protection

**ISOLATION SYSTEM** 

Extends generator life

PREMIUM NEVER-FLAT WHEELS

For increased mobility across various terrains

Commercial Series								
Part No.	Start Watts	Run Watts	<u>Engine</u>	<u>Volts</u>	Wt.			
<b>FN</b> 70069	4,500	3,600	Simpson CRX, Recoil	120	110 lbs.			
<b>FN</b> 70006	6,875	5,500	Simpson CRX, Recoil	120/240	174 lbs.			
<b>FN</b> 70007	9,375	7,500	Simpson CRX, Recoil/12V	120/240	174 lbs.			
<b>FN</b> 70008	10,000	8,300	Simpson CRX, Recoil/12V	120/240	207 lbs.			



V-MOUNT VIBRATION

ISOLATION SYSTEM Extends generator life

## **Industrial Series Portable Generators**

Industrial Series: Generators are available from 4500 to 7000 watts • 120/240 Volt, 60Hz • Honda gas engines with recoil or recoil/12volt start and low oil shut-off • Heavy-duty, welded steel roll cage frame with powder-coated finish • Lifting handles • 8 Gallon fuel tank • 12 Hour running time at 50% load • 9" Never-flat tires • 100% Copper wound brushless alternator • Auto idle shut-down reduces noise and saves fuel • Vibration isolation system • ANSI/PGMA G300-2015 Safety standard. (Note: 12 Volt, 14AH battery required but not included for electric start models).

70098 is skid style, no wheels.

## HONDA

Industrial Series								
Part No.	Start Watts	Run Watts	<u>Engine</u>	Wt.				
<b>FN</b> 70053	5,500	4,500	Honda GX270, Recoil Only	151 lbs.				
<b>FN</b> 70054	8,500	7,000	Honda GX390, Recoil Only	175 lbs.				
<b>FN</b> 70055	8,500	7,000	Honda GX390, Recoil/12 Volt	182 lbs.				
FN 70098*	13,000	10,000	Honda GX690, 12 Volt	400 lbs.				
* Skid style, wheel kit optional								

terrain

**BARROW LIFTING HANDLE** 

For stable maneuvering and

easy mobility across various

FLATWHEELS

For increased mobility

across various terrains