

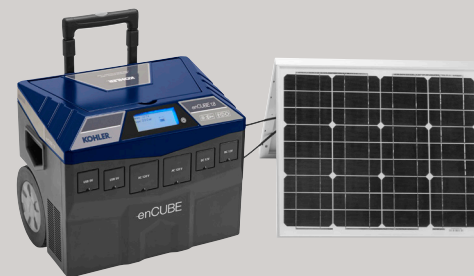
# HOW PORTABLE GENERATORS WORK WHEN THE POWER GOES OUT.

Portable Generator with Manual Transfer Switch	Portable Generator with Extension Cords
<b>BEFORE THE POWER GOES OUT</b>	
A professional will install a manual transfer switch and power inlet box to back up hardwired items and critical circuits.	Ensure you have outdoor-rated extension cords, fuel and a well-ventilated location far from windows, doors and vents in the event of an outage.
<b>WHEN THE POWER FAILS</b>	
Move your portable generator at least 10 feet away from the outdoor power inlet box in a well-ventilated location. Add fuel to the generator.*	Move your portable generator outdoors to a well-ventilated outdoor location. Add fuel to the generator.
Plug your portable generator into the power inlet box, start the generator and flip the switch—no extension cords necessary.	Safely run outdoor-rated extension cords from the generator to the appliances you want to power.
<b>WHEN UTILITY POWER IS RESTORED</b>	
Flip the switch back to utility power, shut down the generator and disconnect the power cord.	Power down the generator and disconnect the extension cords.
Store generator properly when not in use.	Store generator properly when not in use.



## Alternative Energy Back-Up Power

With no engine or need for fuel, enCUBE battery inverter is a clean power source with zero emissions, which means it can be used indoors. It charges through a 120-V AC wall outlet or optional solar panel (sold separately) and is perfect for camping, tailgating or temporary outages at home. Built-in wheels and telescopic handles make it incredibly portable.



enCUBE battery inverter with 60-watt solar panel

## PORTABLE GENERATORS

MODEL	INVERTER	GENERATORS				
		GEN5.0	PR06.4	PR06.4E	PR09.0	PR09.0E
DESCRIPTION	1.8-kW Battery inverter	5-kW Recreational home generator	6.4-kW Professional generator	6.4-kW Professional e-start generator	9.0-kW Professional generator	9.0-kW Professional e-start generator
MAX POWER (watts)	1800	5000	6400	6400	9000	9000
CONTINUOUS POWER (watts)	1440	4300	5200	5200	7200	7200
STARTING TYPE	Power Button	Recoil	Recoil	Electric + Recoil	Recoil	Electric + Recoil
ENGINE DISPLACEMENT (cu in/cc)	NA	16.9 / 277	16.9 / 277	16.9 / 277	26.2 / 429	26.2 / 429
FUEL TYPE	Solar	Gasoline	Gasoline	Gasoline	Gasoline	Gasoline
FUEL TANK CAPACITY (gal/l)	NA	8.0 / 30.2	8.0 / 30.2	8.0 / 30.2	8.0 / 30.2	8.0 / 30.2
RUNTIME AT 50% LOAD (hrs)	Varies based on equipment	16.5	15	15	11	11
DRY WEIGHT (lb/kg)	109 / 49.4	180 / 82	174 / 79	198 / 90	202 / 92	218 / 99
DIMENSIONS L x W x H (in/mm)	11.5 x 14.0 x 22.0 (292 x 356 x 559)	29.4 x 21.4 x 22.3 (746 x 543 x 566)	29.4 x 21.4 x 22.3 (746 x 543 x 566)	29.4 x 21.4 x 22.3 (746 x 543 x 566)	29.4 x 21.4 x 22.3 (746 x 543 x 566)	29.4 x 21.4 x 22.3 (746 x 543 x 566)
⚠ 120 V 15 AMP	2					
⚠ NEMA 5-20 120 V (20 AMP)		4	4	4	4	4
⚠ NEMA L5-30 120 V (30 AMP)			1	1	1	1
⚠ NEMA L14-20 120/240 V (20 AMP)		1				
⚠ NEMA L14-30 120/240 V (30 AMP)			1	1	1	1
⚠ TWIST-LOCK 120/240 V (50 AMP)						
⚠ 12 VDC (8.3 AMP)				1		1
⚠ 5V DC USB PORTS	2					
⚠ 12 V CAR CHARGER	2					
AUTO-IDLE DOWN				•		•
ACCU-FILL		•	•	•	•	•
MAINTENANCE MINDER			•	•	•	•
LOW-OIL SHUTDOWN (Oil Sentry™)		•	•	•	•	•
COMMERCIAL / CONSUMER WARRANTY	90 days / 3 yr	90 days / 3 yr	3 yr / 3 yr	3 yr / 3 yr	3 yr / 3 yr	3 yr / 3 yr
COMPLIANCE	EPA / CARB / CSA	EPA / CARB / CSA	EPA / CARB / CSA / OSHA	EPA / CARB / CSA / OSHA	EPA / CARB / CSA / OSHA	EPA / CARB / CSA / OSHA