



Delivering proven value at a competitive price, the Conext SW inverter/charger provides the best value for off-grid solar, self-consumption and long-term backup for homes, small business and small remote communities.

EDEE 4.0 KW SOLAR GENERATOR

Device short name	SW 4048 120/240
Electrical specifications - inverter	
Output power (continuous) at 25°C	3800 W
Output power (30 min) at 25°C	4400 W
Output power (5 sec) at 25°C	7000 W
Peak current	41 A
Output frequency	50 / 60 Hz selectable
Output voltage	120 / 240 Vac
Output wave form	True sine wave
Optimal efficiency	94%
Idle consumption search mode	<11 W
Input DC voltage range	40 - 68 Vdc
AC connections	Single / Split phase
Electrical specifications - charger	
Output current	45 A
Nominal output voltage	48 Vdc
Output voltage range	24 - 64 Vdc
Charge control	2 or 3 stage
Charge temperature compensation	Yes - BTS included
Optimal efficiency	92%
AC input power factor	> 0.98
Input current	12 A
Input AC voltage	120 / 240 Vac split phase
Input AC voltage range line to neutral	95 - 135 Vac single phase 170 - 270 Vac
Dead battery charge	Yes

12 Premium Solar Panels

Averages 22 to 29 KWH of Electricity Per Day

Includes 5KWH Deep-Cycle Battery

Silent Operation With Almost Zero-Maintenance

WIFI Monitoring Enabled

3RD ROCK SOLAR

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