



JOB SITE



**CAMPING** 



HOME





**KOHLER**Power Equipment

# **ENJOY FUEL-FREE** PORTA NDOORS OR O

Skip the fuel and get quiet, portable power to run your appliances and mobile devices.



Solar (60-watt panel)





WORK

18-V cordless tool battery: ~20 recharges

CAMPING / TAILGATING

Crockpot: 6.5 hours

Table Fan: 66 hours

Electric Heater: 1 hour

**24+ HOURS** 

120-V AC wall outlet



**12 HOURS** 

#### **GOES WHERE YOU GO**

It's fuel-free, so it can be used at home or when you're camping, hunting or on the job.

#### **CONVENIENT OPERATION**

Charges through a 120-V AC wall outlet or optional solar panel (sold separately).

Able to parallel two or more solar panels for quicker charge (max 240 watts input).

Displays input, output, runtime and battery status.

Able to combine multiple units or similar batteries for increased runtimes.

#### SILENT OPERATION

It can be used indoors during power outages and offers quiet ambient sound levels.

#### SAFE DESIGN

KOHLER

With no engine or need for fuel, enCUBE™ is a clean power source with zero emissions. GFCI protection and C-UL-listed.

AC 120 V

-enCUBE

Built-in wheels and telescopic handles are designed for easy portability.

enCUBE performs under any temperature 32°-104°F.

#### 3-YEAR LIMITED WARRANTY

Including parts and labor\* — and it's backed by a network of more than 10,000 dealers.

\*See warranty statement that accompanies unit.

### OPTIONAL ACCESSORIES

60-watt folding solar panel

150-watt solar panel

(Two) 25-foot solar extension cords

Solar panel parallel connectors

## **RUNTIMES\***

#### HOME

Side-by-Side Refrigerator: 14 hours

LED Light Bulbs: 53 hours 50" LED Television: 8.5 hours Chest Freezer: 19 hours Microwave: 1 hour

Coffee Maker: 40 cups (8 oz) Laptop Computer: 60 hours

Iron: 1 hour

#### Power.Kohler.com

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# **SPECIFICATIONS**

Dimensions: 11.5" x 14.0" x 22.0"

Weight: 109 pounds

Outlets: USB, 12-V DC and 120-V AC (GFCI) Maximum Power: 1800 watts (10 min.) /

3600 watts (0.3 sec.)

Continuous power: 1440 watts

Charging time with solar panel: 24+ hours Charging time with 120-V outlet: 12 hours

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