

# GOAL ZERO YETI<sup>®</sup>1250 SOLAR GENERATOR

## Serious Power, No Fumes

Portable power for phones to fridges and everything in between. Built-in pure-sine wave inverter.

## Scalable Power

Chainable with other Goal Zero Yeti 1250s and 12V batteries for long-lasting power and extended runtimes.

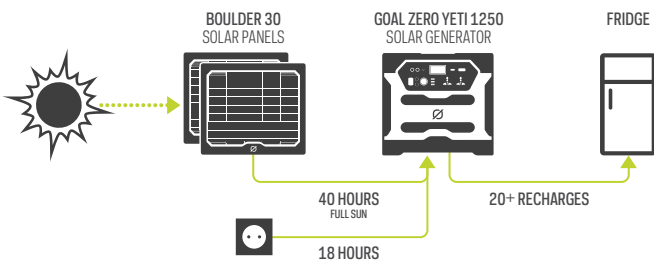
## No Gas Required

Safe for use indoors and out. Refuel from wall or sun – solar panels sold separately.



#23001

### HOW IT WORKS



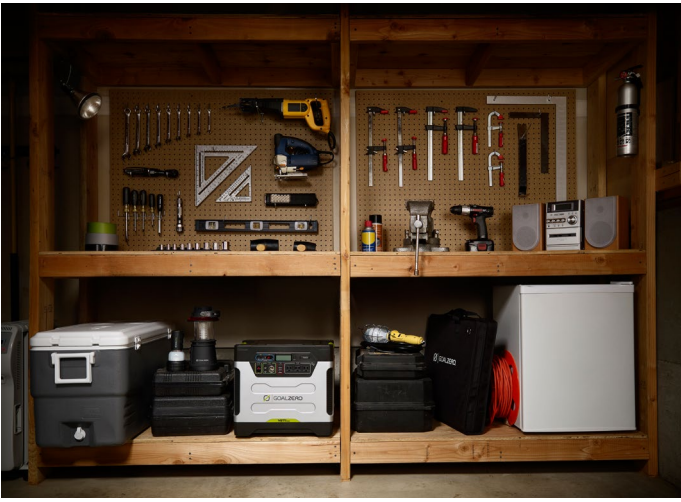
### WHAT IT POWERS



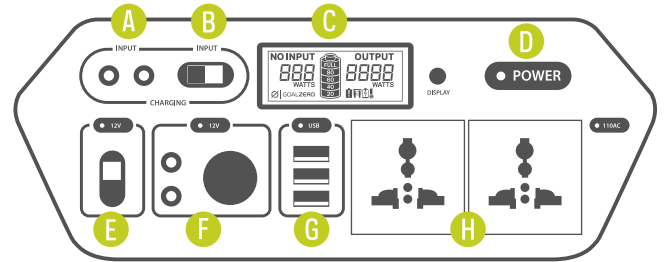
\* Full-size refrigerator runtimes from the Yeti 1250 are dependent on several factors, including the year, make and model of your refrigerator, as well as its volume, fullness and usage. We actively test a variety of refrigerators to determine an average runtime. For the longest runtimes and to optimize performance, we suggest limiting the opening and closing of refrigerator doors when powering from the Yeti 1250.

# GOAL ZERO YETI<sup>®</sup>1250

## SOLAR GENERATOR



\*Goal Zero Yeti 1250 Solar Generator with 110 VAC shown in photo.



- A** Solar/DC Inputs
- B** Anderson Powerpole
- C** Display
- D** Master Power Button
- E** Anderson Powerpole
- F** Three DC Outputs
- G** Three USB Outputs
- H** AC Outlets (pure sine wave)



### CHARGE TIME

Wall charger (45W)	18 hours
2x Boulder 30	40-80 hours
Nomad 100	24-48 hours



### TECHNICAL SPECIFICATIONS

**INPUTS:** Charging Ports: 16-48V, up to 10A (160W max)

Power Pole Charging Port: 16-48V, up to 20A (240W max)

**OUTPUTS:** 2x 220V AC Unit Inverter (output, pure sine wave)

Universal or Australia (type 1) AC Plugs: 220VAC 50Hz, 5A (1200W continuous, 1500W surge max)

12V Car Port: 12V, up to 10A (120W max)

2x 6mm 12V Ports: 12V, up to 6A (72W max)

12V Power Pole Port: 12V, up to 33A (400W max)

Power Pole Chaining Port: 12V, up to 180A (2100W max)

3x USB Ports: 5V, up to 2.1A (10.5W max), regulated pure sine wave

**GENERAL:** Weight: 103 lbs (46.7 kg)

Dimensions: 11 x 16 x 14.5 in (27.9 x 40.6 x 36.8 cm)

Chainable

**BATTERY:** Cell Chemistry: AGM Lead Acid

Pack Capacity: 1200Wh (12V, 100Ah)