

GOAL ZERO YETI[®]400 LITHIUM PORTABLE POWER STATION

No Noise. No Fumes. Serious Power.

Run lights, power tools, fridges and more without the fumes of traditional generators.

Lightweight, Easy-to-use Design

Plug-and-play interface similar to our original award-winning Goal Zero Yeti portable power stations. User-replaceable lithium cells decrease weight and increase product lifespan.



SKU# 38000
UPC# 847974004449

Advanced Display

Know power in and power out in one glance. Includes runtime and charge time estimator.

Solar ReadySM

Charge from Goal Zero's line of portable solar panels or from any AC plug.

Innovative Battery Protection

Built with high-quality lithium cells and industry-leading electronic protection for better thermal regulation.



What it charges:	Approximate charge times:
Maximum input	4 hrs
Wall charger (5A)	7 hrs
1x GOAL ZERO Boulder 30	28 hrs
2x GOAL ZERO Boulder 30	14 hrs
Battery:	
Cell chemistry	Li-ion NMC
Pack capacity	428Wh (10.8V, 39.6Ah)
Single Cell Equivalent Capacity	119Ah @ 3.6V
Lifecycles	500 Cycles to 80% capacity (Discharge rate: 1C, Full charge/discharge, Temp: 25C)
Shelf-life	Charge every 3-6 months
Management system	PWM charge controller, low battery protection
Ports:	
USB port (output)	5V, up to 2.4A (12W max), regulated
6mm port (output, 6mm)	12V, up to 10A (120W max)

12V car port (output)	12V, up to 10A (120W max)
120V AC Inverter (output, pure sine wave)	120VAC 60Hz, 3A (300W, 1200W surge)
230V AC Inverter (output, pure sine wave) (Universal or Type I AC outlets)	230VAC 50Hz, 1.5A (300W, 1200W surge)
charging port (input, 8mm, blue, circle)	14-29V, up to 10A (120W max)
General:	
Chainable	no
Weight	16.3 lbs (7.4 kg)
Dimensions	7.5 x 11.25 x 7.0 in (19.0 x 28.6 x 17.7 cm)
Operating usage temp.	32-104 F (0-40 C)
Certs:	
Warranty	12 months