

# 1250 Energizer Heavy Duty Battery



Product Code: **FBIB102**  
Barcode: **6002844058050**



- Suitable for dual battery systems
- Maintenance free
- Long lasting and durable
- State of charge indicator at a glance

## TECHNICAL INFORMATION

### Electrical Specifications

Voltage (V)	12V
Capacity (AH) 20Hr Rate	105
Reserve Capacity (minutes)	190
Cold Cranking amps @ (-180 °C): EN	800
Cranking Amps @ (0 °C): EN	1000
Load Test	310 amps for 15 secs
Operating Temperature	18 °C to 52 °C

## 1250 High Cycle Heavy Duty Battery

The 1250 Energizer Heavy Duty Battery comes with the leading battery technology in the automotive, industrial and stationary markets and boast many innovative design adventures that enhance battery performance and battery life in all battery applications.

### HYDROMETER

HYDROMETER COLOUR	STATE OF CHARGE MIN	CHARGE TIME
Green	Above 70% SOC - Ready for use	No Charge
Dark	Between 50% & 70% SOC - Recharge	12 Hours
Clear/ Yellow	Electrolyte level low - do not test or charge - Reolace Battery	No Charge

### EXPECTED LIFE CYCLE (HIGH CYCLE)

10% Duty Cycle @ 25 °C	2000 Cycles
20% Duty Cycle @ 25 °C	900 Cycles
40% Duty Cycle @ 25 °C	420 Cycles
50% Duty Cycle @ 25 °C	290 Cycles

### Container

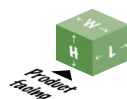
Mass Weight	24.5kg
Case Material	Polypropylene
Integrated Vent	Yes
Flame Arrestor (FA)	Yes
Electrolyte Volume (litres)	6.28ℓ
Specific Gravity (SG)	1.28
Bottom Hold Down	B01
Vibration	Not exceed 3g's in any axis
Type of Terminal	Stud terminals tested at 1200 amps discharge current for 5 sec

## THE PACKAGE CONTAINS



1 x Energizer Heavy Duty Battery

## PACKAGING DIMENSIONS



Product

Height (mm)	Depth (mm)	Width (mm)	Weight (kg)	QTY
240	330	175	24.5 kg	1