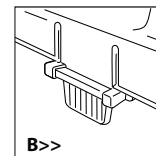
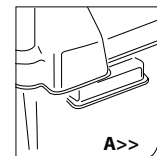


# Snap-Top™ BATTERY BOXES

... I prefer the (polypropylene battery boxes) made by NOCO..."  
David Seldman, Boating Magazine

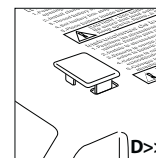
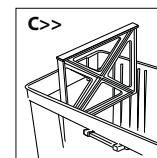
Always on the Go >>

## Snap-Top features:



**A>> Heavy-Duty Handles**  
Reinforced to resist cracking.

**B>> Locking Tabs**  
Fastens lid to base.



**C>> Battery Divider**  
Secures battery for various group size applications (HM318BK only).

**D>> Vent Caps**  
Limits water entry.

## USCG Code of Federal Regulations 183.420

- Each installed battery must not move more than one inch in any direction when a pulling force of 90 pounds or twice the battery weight, whichever is less, is applied through the center of gravity of the battery as follows:
  - Vertically for a duration of one minute.
  - Horizontally and parallel to the boat's center line for a duration of one minute fore and one minute aft.
  - Horizontally and perpendicular to the boat's center line for a duration of one minute to starboard and one minute to port.
- Each battery must be installed so that metallic objects cannot come in contact with the ungrounded battery terminals.
- A vent system or other means must be provided to permit the discharge from the boat of hydrogen gas released by the battery.



Snap-Top Battery Boxes are manufactured using the highest quality injection molded polypropylene plastic.

The Snap-Top design effectively collects electrolytes, allows ventilation, secures and locks lid to prevent accidental contact of underground battery terminals.

Resistant to Ultra-Violet (UV) exposure.

### HM300BK>>



Group 24 Snap-Top Battery Box

### HM327BK>>



Group 27 Snap-Top Battery Box

### HM306BK>>



6 Volt Snap-Top Battery Box

### HM318BK>>



Group 24-31 Snap-Top Battery Box

All Snap-Top Battery Boxes meet USCG Code of Federal Regulations 183.420 and ABYC E-10.7 specification.

Part No.	Group	Color	Inside Dim. (LxWxH)	Outside Dim. (LxWxH)	Weight (lbs)
HM300BK	24	Black	11.00" x 7.88" x 9.75"	14.13" x 10.00" x 10.50"	2.2
HM327BK	27	Black	13.37" x 7.75" x 10.75"	16.88" x 9.00" x 11.38"	2.6
HM306BK	6V	Black	11.00" x 7.88" x 11.75"	14.13" x 10.00" x 12.50"	2.4
HM318BK	24-31	Black	14.50" x 7.88" x 9.75"	17.63" x 10.00" x 10.50"	2.7

**ABYC**  
Setting Standards for Safer Boating

...another polypropylene molded battery box (featuring standard lid)



**Utility Battery Box**  
Designed for smaller batteries used in lawn and garden equipment, power wheelchairs and personal watercraft.

**HM082, Utility Battery Box**  
For use in Group U-1 battery applications  
Inside Dimensions: 8.25" x 5.38" x 7.94"  
Outside Dimensions: 10.35" x 6.10" x 8.19"  
Color: Black Weight: 1.2 lbs

