

— ATB LEISURE RANGE

Caravan and marine. House banks built for the cycle.

Leisure batteries cycle daily. Standard SLI starting batteries die in months. ATB DC series uses thick positive plates and AGM separator for repeated 50% to 80% depth-of-discharge.



35–260 AH AT C20	6V · 8V · 12V BLOCK FORMATS	1000 CYCLES @ 50% DOD	Multi ORIENTATION INSTALL
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Caravan house bank

Daily discharge for fridge, lighting, water pumps. Hook-up recharges fast. AGM tolerates partial recharge between hookups.

Marine domestic

Boat house banks need cycling chemistry, not cranking. DC series lasts seasons longer than dual-purpose batteries.

6V series strings

Two 6V DC blocks in series make a robust 12V house bank. Higher cycle life than equivalent 12V dual-purpose.

Cold-tolerant

AGM electrolyte performs reliably to -20°C. Caravan winter storage doesn't kill capacity.

CYCLE-GRADE CHEMISTRY. BUILT FOR THE LEISURE WEEK.

DC series uses high-density positive paste and AGM separator. 1000 cycles at 50% depth-of-discharge per BCI test method (FFD curve). Cycles scale to roughly 500 at 100% DoD and 1500 at 30% DoD. Float life 5-7 years at 25°C. Multi-orientation sealed VRLA construction.

AGM · DC SERIES — LEISURE

Caravan, Marine, RV House Banks.

DC Series — Leisure — Caravan · Marine · RV

LEISURE · CYCLING

12V deep-cycle AGM for caravan, marine and RV house banks. 35 to 260 Ah at C20.

DEEP-CYCLE
MARINE
1000 CYCLES @ 50% DOD
SEALED VRLA
MAINTENANCE-FREE

MODEL	VOLTAGE	C20 (AH)	L x W x H (MM)	WEIGHT	TERMINAL
ATB AGM DC12-35	12V	35Ah	195 x 131 x 155	9.9 kg	M6
ATB AGM DC12-55	12V	55Ah	229 x 136 x 210	16.4 kg	M6
ATB AGM DC12-85	12V	85Ah	260 x 168 x 211	25.0 kg	M8
ATB AGM DC12-105	12V	105Ah	306 x 169 x 216	28 kg	M8
ATB AGM DC12-160	12V	160Ah	483 x 170 x 240	44.5 kg	M8
ATB AGM DC12-210	12V	210Ah	522 x 240 x 219	58.0 kg	M8



DC12-35



DC12-85



DC12-105



DC12-210

Representative sizes shown. Full DC Series — Leisure range and datasheets at atbpower.com.

QUALITY & STANDARDS

Cycle-tested. Marine-suited.

FACTORY & COMPLIANCE

ISO 9001 · IEC 61056-1 · UN 38.3 · UL Recognized

FACTORY

ISO 9001 Quality system

ISO 14001 Environment

ISO 45001 Occupational H&S

PRODUCT

UL Recognized

UN 38.3 Transport

IEC 61056-1 General-purpose

MARINE

BS EN 60896-22 VRLA

IEC 61056-2 Cycling

EN 50272-2 Stationary

DC series for leisure ships with cycle life curves, sizing tables for caravan and marine banks, and recommended charge profiles for hook-up and inverter chargers. Datasheets via atbpower.com.