



DATA SHEET

L2V270 - HB or VO

Exide Marathon AGM Battery

Specifications

Nominal Voltage	2
Capacity - c20 Ah	289
Capacity - c10 Ah	270
Capacity - c5 Ah	

Dimensions mm

Length	209
Width	136
Height	265
Height over Terminals	265
Weight Kg	18.3

Terminals

Terminal type	F - M8
Terminal Layout	See Layout

Performance & Characteristics

Internal Resistance mOhm	0.35
Self Discharge	
Construction Type	Non-Spillable VRLA - Valve Regulated Lead Acid Particularly suitable for cyclic applications Maintenance-free (no topping up)

Design Life - EUROBAT Classification

12 years and longer - "Long Life"

Approvals

Designed in accordance with IEC 60896-21/22
UL - Underwriter Laboratories

Applications

Available as Standard or Flame Retardant Version (UL 94-VO)

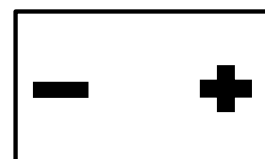
Robust Design
Short Recharge time
Optimal Energy Density

Telecommunications, UPS, Emergency Lighting
Electric Utility, Railways, Universal

Manufactured in Europe



Layout



Recyclable



CPC Batteries accepts no liability for changes by the manufacturer - Suitability for application remains the responsibility of the end user

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