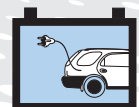




Motive Power Block Batteries Valve Regulated Lead Acid AGM-type AFX Range



Main technical features and benefits

- Good High Power Performance
- Minimal maintenance (no watering required), valve regulated battery with electrolyte being immobilized using a Glass Micro fiber mat
- Low Self Discharge
- Safe
- Product Range:
 - 6V and 12V Block Batteries
 - 80Ah up to 195Ah (C₅)
 - 92Ah up to 220Ah (C₂₀)
- 350 Cycles according IEC 254-1

Applications

The AFX range of blocks are particularly suitable for light use. This includes applications for wheel chairs,

golf caddies and for the fast material flow in walkies and in many other applications of traction.

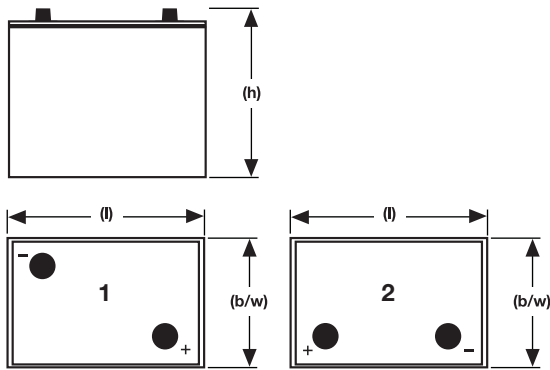
AGM – Motive Power Block Batteries AFX Range (VRLA)



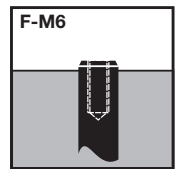
Technical characteristics and data

Type	Part number	Nominal voltage	Nominal capacity	Nominal capacity	Length (l) mm	Width (b/w) mm	Height (h) mm	Weight kg	Terminal	Terminal position
		V	C ₅ Ah	C ₂₀ Ah						
AF 06 195 X O	M83CHP06V27	6	195	220	306	174	224	30.5	F-M6	1
AF 12 080 X O	M83CHP12V24	12	80	92	260	174	224	25.0	F-M6	2
AF 12 095 X O	M83CHP12V27	12	95	110	306	174	224	29.5	F-M6	2

Drawings with terminal position terminal and torque

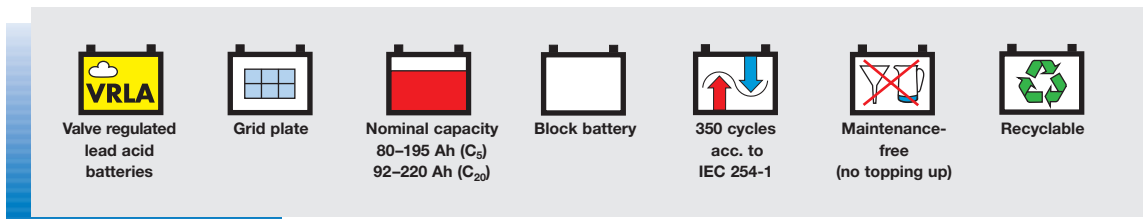


Not to scale!



8 Nm

Specifications



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