

Motive Power Block Batteries

AGM spiral wound

AS range



Main technical features and benefits

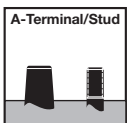
- Maintenance-free (no topping up) VRLA-motive power batteries with glass microfibre in spiral wound technology
- Superior high power performance
- Good high power performance at low temperature
- Vibration resistant
- 450 cycles according to IEC 254-1 with 75 % DOD

M-M10

Applications, terminal and torque

- Electric go-carts
- Electric floor trucks

With Exide Technologies as your partner for system solutions we can also offer optimized chargers for these blocks.



8/37 Nm

Technical characteristics and data

Type	Nominal voltage V	Nominal capacity C ₅ Ah	Nominal capacity C ₂₀ Ah	Length (l) mm	Width (b/w) mm	Height (h) mm	Weight kg	Terminal
AS 12 045 R	12	45	50	260	171	206	18.5	Stud / A-Terminal

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