

VMF

PERFECT POWER



VMF VRLA



MEMBER OF
ECOBAT
TECHNOLOGIES



Stationary and cyclic
In any position; no leaking
No replenishment
Simple, safe
and maintenance-free

VMF VRLA Batteries are designed for a variety of Applications such as UPS, Telecommunications, Medical equipment, Parking meters, Golf trolleys and a wide range of Electrical appliances.

Special features

- * Versatile: suited for both stationary and cyclic applications
- * Simple: can be installed in any position
- * Safe: can be installed in any normal ventilated area
- * Absorbed Electrolyte: No leaking, even in the event of damage
- * Maintenance-free: recombination ensures there is no need to ever replenish

SPECIFICATIONS

ARTICLE CODE	DESCRIPTION	CAPACITY	TERMINAL	MEASUREMENT (mm)
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AGM Sealed Lead Acid 6V

SLA1.3-6	AGM Sealed Lead Acid 6V 1,3Ah	6V 1,3Ah	F1	97x24x52x58
SLA3.2-6	AGM Sealed Lead Acid 6V 3,2Ah	6V 3,2Ah	F1	134x35x61x67
SLA5-6	AGM Sealed Lead Acid 6V 5,0Ah	6V 5,0Ah	F1	70x47x101x107
SLA7-6	AGM Sealed Lead Acid 6V 7,0Ah	6V 7,0Ah	F1	151x34x94x100
SLA12-6	AGM Sealed Lead Acid 6V 12Ah	6V 12Ah	F1	151x50x94x100

AGM Sealed Lead Acid 12V

SLA1.3-12	AGM Sealed Lead Acid 12V 1,3Ah	12V 1,3Ah	F1	97x43x52x58
SLA2.3-12	AGM Sealed Lead Acid 12V 2,3Ah	12V 2,3Ah	F1	178x35x61x67
SLA2.9-12	AGM Sealed Lead Acid 12V 2,9Ah	12V 2,9Ah	F2	79x56x102x106
SLA3.2-12	AGM Sealed Lead Acid 12V 3,2Ah	12V 3,2Ah	F1	134x67x61x67
SLA5-12	AGM Sealed Lead Acid 12V 5,0Ah	12V 5,0Ah	F1	90x70x101x107
SLA7-12	AGM Sealed Lead Acid 12V 7,0Ah	12V 7,0Ah	LT	151x65x94x100
SLA9-12	AGM Sealed Lead Acid 12V 9,0Ah	12V 9,0Ah	F1	151x65x94x100
SLA10-12	AGM Sealed Lead Acid 12V 10Ah	12V 10Ah	F1	151x65x111x117
SLA12-12	AGM Sealed Lead Acid 12V 12Ah	12V 12Ah	F1	151x98x95x101
SLA20-12	AGM Sealed Lead Acid 12V 20Ah	12V 20Ah	F1	181x77x167x167

AGM Deep Cycle

DC12-12	AGM Deep Cycle 12V 12Ah	12V 12Ah	INSERT M8	151x98x95x101
DC18-12	AGM Deep Cycle 12V 18Ah	12V 18Ah	F2	181x77x167x167
DC22-12	AGM Deep Cycle 12V 22Ah	12V 22Ah	INSERT M8	181x77x167x167
DC28-12	AGM Deep Cycle 12V 28Ah	12V 28Ah	INSERT M8	166x175x125x125
DC28-12S	AGM Deep Cycle 12V 28Ah "S"	12V 28Ah	INSERT M8	166x125x175x175
DC36-12	AGM Deep Cycle 12V 36Ah	12V 36Ah	LT	195x130x163x180
DC42-12	AGM Deep Cycle 12V 42Ah	12V 42Ah	INSERT M8	198x166x171x171
DC60-12	AGM Deep Cycle 12V 60Ah	12V 60Ah	INSERT M8	229x138x210x235
DC85-12	AGM Deep Cycle 12V 85Ah	12V 85Ah	M8	260x169x210x235
DC104-12	AGM Deep Cycle 12V 104Ah	12V 104Ah	INSERT M5	307x169x210x235
DC125-12	AGM Deep Cycle 12V 125Ah	12V 125Ah	INSERT M8	328x172x222x222
DC140-12	AGM Deep Cycle 12V 140Ah	12V 140Ah	INSERT M8	344x173x280x285
DC160-12	AGM Deep Cycle 12V 160Ah	12V 160Ah	INSERT M5	483x170x240x240
DC190-12	AGM Deep Cycle 12V 190Ah	12V 190Ah	INSERT M5	530x209x214x219
DC210-12	AGM Deep Cycle 12V 210Ah	12V 210Ah	INSERT M6	522x240x219x240
DC250-12	AGM Deep Cycle 12V 250Ah	12V 250Ah	INSERT M6	522x240x219x240
DC280-12	AGM Deep Cycle 12V 280Ah	12V 280Ah	INSERT M6	520x268x220x225
DC2-200	AGM Deep Cycle 2V 200Ah	2V 200Ah	INSERT M6	173x111x330x366

VMF AGM Deep Cycle

EV12-110	VMF AGM Deep Cycle EV 12V 110Ah	6V 110Ah	INSERT M8	328x172x222x222
EV6-205	VMF EV-battery 6V 205Ah	6V 205Ah (10hr)	INSERT M6	260x180x245x264
EV6-225	VMF AGM Deep Cycle EV 6V 225Ah	6V 225Ah	MAR	243x188x275x275
EV12-63	VMF AGM Deep Cycle EV 12V 60Ah	6V 310Ah	INSERT M8	260x168x180x180
EV6-310	VMF AGM Deep Cycle EV 6V 310Ah	6V 310Ah	INSERT M8	295x178x346x364
EV8-170	VMF AGM Deep Cycle EV 8V 170Ah	8V 170Ah (10h)	MAR	260x182x285x314

VMF GEL Deep Cycle

DG225-6	VMF GEL Deep Cycle 6V 225Ah	6V 225Ah	LT	243x188x250x275
DG75-12	VMF GEL Deep Cycle 12V 75Ah	12V 75Ah	INSERT M8	260x169x210x235
DG80-12	VMF GEL Deep Cycle 12V 80Ah	12V 80Ah	INSERT M8	350x167x180x183
DG100-12	VMF GEL Deep Cycle 12V 100Ah	12V 100Ah	INSERT M6	328x172x222x222
DG200-12	VMF GEL Deep Cycle 12V 100Ah	12V 200Ah	INSERT M6	522x240x223x223



Hefra has a strong distribution network in the Benelux

Hefra's excellent logistics enable us to offer all our customers optimum service; our branch in the Port of Rotterdam can make deliveries to customers in the Benelux and large areas of the neighbouring countries within 24 hours.

For destinations outside the Benelux, seaborne freight or combined transports offer an appropriate and economical alternative.

The warehouse holds a permanent stock of more than 100.000 batteries!



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