

MONOBLOC AGM



Bateria Monobloc AGM Victron Energy 12V 110AH



Baterías monobloc AGM Victron Energy 12V 130AH



Bateria Monobloc AGM Victron Energy 12V 220AH

VRLA technology

VRLA stands for Valve Regulated Lead Acid, which means the batteries are sealed. Gas will escape through the safety valves only in case of overcharging or cell failure. VRLA batteries are maintenance free for life.

Sealed (VRLA) AGM batteries

AGM stands for Absorbent Glass Mat. In these batteries the electrolyte is absorbed into a glass-fibre mat between the plates by capillary action. AGM batteries are more suitable for short-time delivery of very high currents (engine starting) than gel batteries.

Low Self-discharge

Because of the use of lead calcium grids and high purity materials, Victron VRLA batteries can be stored during long periods of time without recharge. The rate of self-discharge is less than 2% per month at 20°C. The self discharge doubles for every increase in temperature with 10°C.

temperature with 10°C.

Victron VRLA batteries can therefore be stored during up to a year without recharging, if kept under cool conditions.

Exceptional Deep Discharge Recovery

Victron VRLA batteries have exceptional discharge recovery, even after deep or prolonged discharge. It should however be stressed that repetitive deep discharge and prolonged discharge have a very negative influence on the service life of all lead acid batteries, Victron batteries are no exception.

SPECIFICATIONS

Model	Voltage V	Capacity C20 25° C Ah	Large mm	Width mm	Height mm	Weight (Filled) Kgr.
BAT406225080	6	240	320	176	247	31
BAT412550080	12	60	229	138	227	20
BAT412600080	12	66	258	166	235	24
BAT412800080	12	90	350	167	183	27
BAT412101080	12	110	330	171	220	32
BAT412121080	12	130	410	176	227	38
BAT412151080	12	165	485	172	240	47
BAT412201080	12	220	522	238	240	65

DOWNLOADS



Catálogo General
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(10.41 MiB)