

EXIDE Maxxima batteries with AGM technology

STARTING / AVVIAMENTO

SERVICES / SERVIZI

+50% starting power over a standard battery.
Resistance to vibrations.
Guaranteed starting from -40° to +75° C.
No maintenance.
Totally airtight.
Tiltable up to 90°.
Resistance to charge and discharge cycles.
Low rate of self-discharge.
Fast recharge.
Limited size and weight in comparison with performance.
Versatile-to-use: four poles and two front couplings.

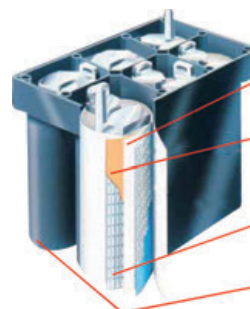


12.406.01

Code	Use	A-h	Reserved capacity (min)	Peak A		V	Model	W-h	Poles	↔			kg
				-18(EN)	0°(MCA)					Length mm	Width mm	Height mm	
12.406.01	Starting	50	95	800	1000	12	EM1000	-	Conical on the head Front female threads	260	173	205	17.9
12.406.03	Services/thruster starting	50	95	750	940	12	EP450	450	Conical on the head Male threads	260	173	205	18.6



12.406.03



Griglie realizzate con una sola banda sottile avvolta a spirale, consentono di ottenere una superficie di scambio ionico molto superiore rispetto a quella delle batterie classiche.

La spalmatura della materia attiva sui due lati e la maggior superficie di contatto tra le piastre aumentano il rendimento elettrico.

I separatori in microfibra migliorano la produzione di energia.

Celle a tenuta stagna.

EXIDE Professional batteries for starting and onboard services

STARTING/AVVIAMENTO

SERVICES/SERVIZI

The reference battery.
With lead/calcium/antimony plates and polyethylene separators.
Standard caps.



Code	A-h	Start A - 18° (EN)	Reserved capacity (min)	V	Model	W-h	Pole (+)	↔			kg
								Length mm	Width mm	Height mm	
12.408.01	120	680	223	12	EH1206	430	right	510	175	225	36
12.408.03	180	1000	360	12	EG1803	640	left	513	223	223	45
12.408.04	225	1200	481	12	EG2104	750	right	518	279	240	60

EXIDE AGM batteries for services and starting

SERVICES / SERVIZI

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No maintenance: thanks to the gas recombination technology.

Starting power: higher starting power even in extreme conditions.

Superior duration: 3 times the life cycle of a standard lead/acid battery (in accordance with EN 50342-1 CCA tests). Superior duration even when inactive (low self-discharge).

Vibration resistance: excellent resistance to vibration (V3 level in compliance with the EN 50342-1 CCA tests).

Safety: 100% sealed battery avoiding acid leaks when the battery is turned upside down. The battery is absolutely airtight thanks to the VRLA safety system.

Easy to install: easy to install and transport, tiltable up to 90°.



12.412.03/05



12.412.02

Code	A-h	Start A - 18° (EN)	Reserved capacity (min)	V	Model	W-h	Pole (+)	↔			kg
								Length mm	Width mm	Height mm	
12.412.02	100	720	205	12	EP900	900	LEFT conical + threaded	330	173	240	32
12.412.03	140	700	300	12	EP1200	1200	left	513	189	223	45
12.412.05	240	1200	550	12	EP2100	2100	left	518	279	240	72