

Range: **AGM BLOCK**
 Type name: **OZX95AGM**
 Barcode: **8436594880964**



0	B13	1

PERFORMANCES*		CONFIGURATION	
Voltage:	12 V	Size:	353x175x190 mm (L5)
Capacity:	95 Ah (100h)	Polarity:	0
Cap. 10/20h:	81/90 Ah	Terminal:	1 (taper)
Energy at 100h:	1,1 kWh	Holddown:	B13
Cicles at 50%:	500	Ventilation:	Valve regulated
PV Cicles (24%):	1000	Maintenance:	Not required (MF)
Self-Discharge:	12 months		
(from the date of production, at 25°C)			

*According to standards IEC 60896/61427

INTERNAL CONSTRUCTION		COMPONENTS	
Technology:	AGM	Container:	PP/grey
Alloy:	Calcium	Lid:	Double, PP/grey
Separator:	AGM	Plugs:	Termal sealing, PP/grey
Total Weight:	27 kg	Handles:	On lid, PP/grey
Origin:	Europe		

RECOMENDATIONS	
Storage:	Check voltage every 8 months. Avoid exposure to sub-zero temperatures.
Recharge:	Use automatic chargers with constant voltage.
Installation:	Use the appropriate cable section and length. Keep connections tight.

TABLES & CHARTS

AGM BLOCK

OZX95AGM

OZX95AGM BATTERY DISCHARGE PERFORMANCE AT 25°C

Discharge rate	C5 (5h)	C10 (10h)	C20 (20h)	C100 (100h)
End of discharge voltage	10,20 V	10,50 V	10,50 V	10,80 V
Discharge capacity	67 Ah	81 Ah	90 Ah	95 Ah

