

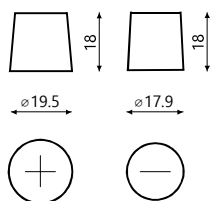


# BPOWER 632 AGM 210Ah 1200A

BASIC PARAMETERS		TECHNOLOGY	
Nominal voltage (V)	12	Technology	Ca/Ca VRLA
Nominal capacity 20HR (Ah)	210	Performance marking	W5 - C2 - V4 - E3
Cold cranking perform. (EN -18°C)	1200	Electrolyte density in 25°C	1.28 ± 0.01g/cm <sup>3</sup>
Recom. charging current	21A	Separator	AGM
		Flame arrestor	✓
		Temperature Range	- 20°C ~ 55°C
PHYSICAL PARAMETERS		CASE FEATURES	
Dimensions (L x W x H)	517 x 272 x 238 mm	Case type	C DIN AGM
Weight (kg)	62,0	Hold down	N
Terminal type	T1	Handles	✓
Case material	Polipropylen PP	Cell layout	3
		Lid type	VRLA

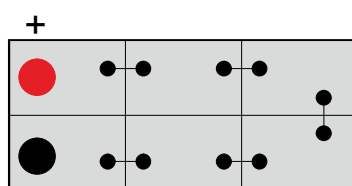
## Terminal type

T1



## Cell layout

3



## Battery hold down

N



### Cycle life

Long cycle service life, strong recovery ability of deep discharge. Thank to the addition of special carbon material to formula the battery has higher charge acceptance.



### High performance

High energy, low internal resistance, low self-discharge, no noise, easy to operate.



### Efficiency & Maintenance

High efficiency at depth discharge cycles and high starting performance. BPOWER AGM series batteries has ability of continuous high current discharge.



### Wide temperature range

Thanks to unique technology it has excellent discharge performance at low temperature and high corrosion resistance of plates in high temperature.



### Tight construction

Reliable sealing structure ensures no leakage during use.



### Vibration resistance

Excellent vibration resistance – EN V4. Use of thick lead parts for construction.

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