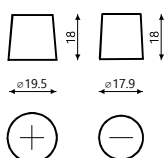


BPOWER 625 EFB 230Ah 1350A

BASIC PARAMETERS		TECHNOLOGY	
Nominal voltage (V)	12	Technology	Ca/Ca
Nominal capacity 20HR (Ah)	230	Performance marking	W3 - C2 - V4 - E1
Cold cranking perform. (EN -18°C)	1350	Electrolyte density in 25°C	1.28 ± 0.01g/cm3
Recom. charging current	23A	Separator	PE
		Flame arrestor	✓
PHYSICAL PARAMETERS		CASE FEATURES	
Dimensions (L x W x H)	518 x 276 x 239 mm	Case type	DIN C
Weight (kg)	57,0	Hold down	N
Terminal type	T1	Handles	✓
Case material	Polipropylen PP	Cell layout	3
		Lid type	SMF double lid

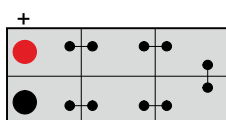
Terminal type

T1



Cell layout

3



Battery hold down

N



Cycle life

Long cycle service life, strong recovery ability of deep discharge.



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 EFB 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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