

BPOWER 053 EFB 55Ah 460A

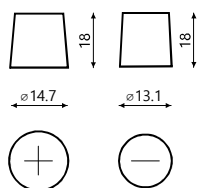


Batteries from the START & STOP EFB series are characterized by increased lifetime and cyclic durability (up to three times longer compared to standard batteries.). Thanks to the special addition to the electrodes (Super Expanded 3XD - Graphite), EFB batteries are an ideal solution wherever there is an increased demand for electricity (e.g. for cars with a start-stop system or taxis). Thanks to the hermetic construction and the use of explosion proof inserts, the battery can be successfully installed in the trunk or inside the vehicle.

BASIC PARAMETERS		TECHNOLOGY	
Nominal voltage (V)	12	Technology	Ca/Ca
Nominal capacity 20HR (Ah)	55	Performance marking	W3-C2-V3-M1
Cold cranking perform. (EN -18°C)	460	Separator	PE
Recom. charging current	5.5A	Flame Arrestor	✓
PHYSICAL PARAMETERS		CASE FEATURES	
Dimensions (L x W x H)	238 x 129 x 225 mm	Case type	B24 EFB
Weight (kg)	13,00	Hold down	N
Terminal type	T3	Handles	✓
Case material	Polipropylen PP	End venting	✓
		Cell assembly layout	0
		Lid type	SMF Double Lid

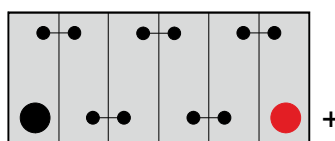
Terminal type

T3



Cell assembly layout

0



Battery hold down

N



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