

## Range: INDUSTRIAL SMF

Type name: CB220.3S





PERFORMANCES*		CONFIGURATION	
Voltage:	12 V	Size:	514x276x242 mm (C)
Capacity:	220 Ah (20h)	Polarity:	3
C. Cranking (EN):	1150 A	Terminal:	1 (taper)
Vibration (EN):	V2	Holddown:	во
Duration (EN):	E2	Ventilation	Central
Self-Discharge:	12 months	Maintenance:	Not required (MF)
	(from the date of production, at 25°C)		

\*According to standard EN 50342

INTERNAL CONSTRUCTION		COMPONENTS	
Tecnology:	Punched, with regular surface	BoxRecipiente: Lid:	PP/black Double, PP/black
Alloy: Separator: Total Weight: Acid: Origin:	Calcium PE envelope 54,7 kg Inside the battery Europe	Plugs: Handles:	Termal sealing, PP/black On container, rope/black

	RECOMMENDATIONS
Storage:	Check voltage every 6 months. Avoid exposure to sub-zero temperatures.
Recharge:	Use automatic chargers with constant voltage.
Installation:	Not applicable when batteries are located at the end of chassis.



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