



Electrical specification

Voltage:	12V
Capacity C ²⁰ :	66 Ah
Cold cranking current:	620 CCA [SAE]
Reserve Capacity:	106 min

Mechanical specification

Dimensional group:	LB3
ETN reference:	651D
Dimensions ^A in mm (LxWxH):	278x175x175
Cell Layout:	2
Terminal Type:	A

Container

Case	Material	Polypropylene
	Bottom hold-down	B13
	Colour	Black

Lid	Material	Polypropylene
	Cover design	SMF
	Colour	Black

Vent caps	Material	Polypropylene
	Type	SMF
	Colour	Black

Handles	Material	Polypropylene
	Position	Top - on lid
	Colour	Black

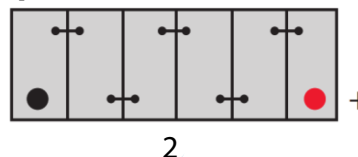
Battery classification

Water consumption	Charge retention	Vibration resistance	Endurance Level
W3	C2	V1	E1

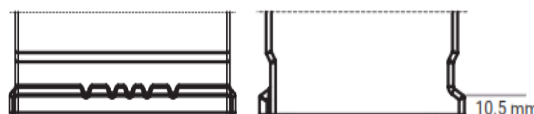
Weight^B

Battery weight in kg:	10.60
Acid weight in kg:	5.25
Total battery weight in kg:	15.85

Layout



Hold-down



Separator

Type	PE
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- ^{A.} Height taken from bottom of the battery to the highest point on the battery. Heights may vary depending on type of terminal.
^{B.} Weight may vary ±5%.