

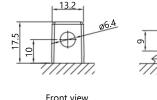
Sealed, maintenance-free, factory-started batteries made using GEL technology. They are used in newer generation motorcycles and in all quads, jet skis and snowmobiles. SUPREME series batteries meet the most demanding customer expectations regarding failure-free operation even in the most difficult conditions. Apart from checking the voltage at the poles, no additional checks are required. They are characterized by high starting currents, which additionally affects the comfort of use. They meet the most demanding safety standards.

BASIC PARAMETERS		TECHNOLOGY	
Nominal voltage (V)	12	Technology	CA/CA
Nominal capacity C10 (Ah)	11.2	Separator	AGM
Cold cranking amperage	230		
PHYSICAL PARAMETERS		CHARGING PARAMETERS (2	5°C)
PHYSICAL PARAMETERS Dimensions (L x W x H)	150 x 88 x 110 mm	CHARGING PARAMETERS (2) Charging voltage	5°C) 14,0V - 14,4V
	150 x 88 x 110 mm 3,52		

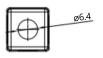
Θ

Supreme

## Terminal type

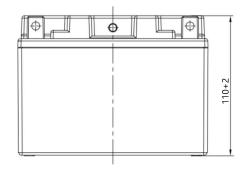


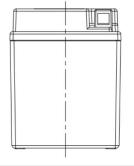
Side view



Top view

Dimensions





Cell layout

1



2 4 8 150+2

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