

# E F B Start-Stop Battery Specification

## S-95 EFB

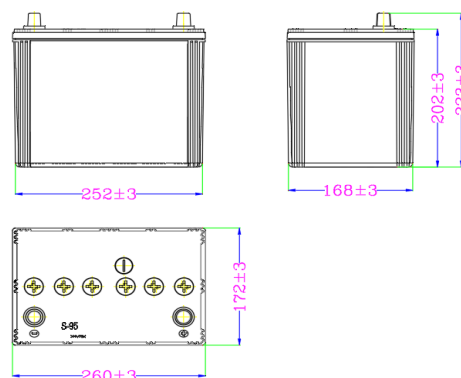


This product is specially designed for cars equipped with advanced start-stop systems. The reinforced grid, high-porosity PE separator, independently developed paste curing patent, etc. make the battery safe and reliable, with excellent high-current discharge performance and charge acceptance capabilities. Good and deep cycle life characteristics.

### PICTURE



### DIMENSION

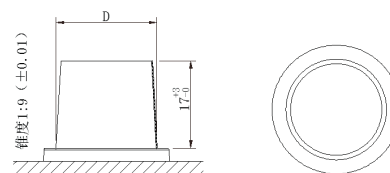


### SPECIFICATION

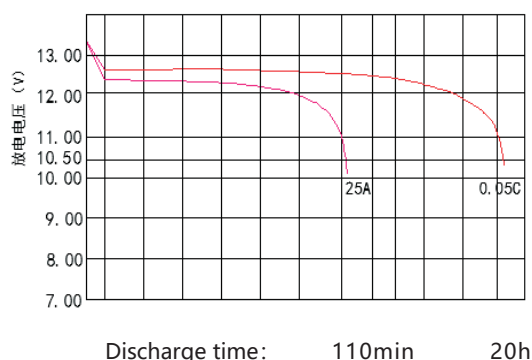
Nominal Voltage/V	12	
Nominal Capacity/Ah	64	
Reserve Capacity/min	110	
-18°C CCA/A	645	
CCA	645	
Internal Resistance/mΩ	5.2	
Weight/ (±3%) Kg	18.1	
Max Dimensions	L/mm	260
	W/mm	172
	H/mm	202
	TH/mm	223
Temperature	discharge/°C	-40-60
	charge/°C	-40-60
	store/°C	-40-60
Optimum temperature/°C	10-30	
Constant charging current/A	6.4	
Constant charging voltage/V	13.5-13.8	
Max charging current/A	19.2	
Cover material	PP	
Executive standard	JB/T 2666-2016	

### TERMINAL DIMENSION

Terminal Type	D/mm	
	positive	negative
T2	19.5 <sup>+0</sup> <sub>-0.3</sub>	17.9 <sup>+0</sup> <sub>-0.3</sub>



### Discharge Curve/25°C



Discharge time: 110min 20h

