





DESIGN – PRODUCTION – SALES – ASSEMBLY – SERVICE RENEWABLE AND DC&AC RESERVE BACKUP POWER SUPPLY SYSTEMS

# STATIONARY BATTERIES LEAD ACID

TECHNOLOGY VRLA AGM NOMINAL VOLTAGE 12 Vdc CAPACITY 60 Ah to 190 Ah



#### Let'See What We Do?

AA F+ series battery is a general-purpose battery with 12+ years design life in float service. With advanced AGM valve regulated technology and high purity raw material, the AA F series battery maintains high consistency for better performance and reliable standby service life.

## **Applications:**

- Telecom
- Utility / Substations
- UPS
- Emergency light
- Security system

#### Description:

- Positive and negative grid electrodes
- Electrolyte is absorbed in active mass pores and in micro porosity separator
- Separators are from soft glass fibre
- Each cell has one-way safety pressure valve
- Safety fireproof equipment

#### Main Perfomance

Nominal voltage: 12 Vdc

Nominal capacity: from 70 Ah up to 190 Ah

Technology: VRLA AGM

• Contact: Front Terminal

• Life time: 12+ years



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ALBAT provide complitely Design by your technical request, Production, Assembly and Service in warranty and after-warranty period.

The production process is in accordance with the standards ISO 9001:2008 and ISO 14001:2004. All products are in compliance with IEC and EN standards.

## Stationary Batteries Lead ACID Series AA F

## Technical specification:

Туре	<b>Voltage</b> Vdc	Capacity Ah 10h to 1,80Vpc at 20°C	Internal resistance mΩ	Short circuit resistance A	<b>Dimension</b> mm (LxWxH)	<b>Weight</b> kg
AA 1260F	12	60	8,48	1508	395x105x255	22,20
AA 1275F	12	75	7,25	1720	395x105x255	26,70
AA 1280F	12	80	6,80	1820	395x105x255	26,90
AA 1292F	12	92	6,60	1900	395x105x280	29,30
AA 12100F	12	100	6,50	1960	398x110x286	32,90
AA 12105F	12	105	5,80	2140	510x110x235	34,50
AA 12130F	12	130	4,65	2750	550x110x285	42,00
AA 12150F	12	150	4,50	2950	550x110x285	46,00
AA 12155F	12	155	4,40	2850	555x125x276	50,80
AA 12180F	12	180	4,10	3100	555x125x316	58,50
AA 12190F	12	190	3,90	3150	555x125x316	59,20