

## STATIONARY BATTERIES LEAD ACID

TECHNOLOGY  
NOMINAL VOLTAGE  
CAPACITY

## SERIES AT

VRLA AGM  
6 Vdc / 12 Vdc  
5 Ah to 26 Ah



AT series battery is a general-purpose battery with 5 years design life in float service. With advanced AGM valve regulated technology and high purity raw material, the AT series battery maintains high consistency for better performance and reliable standby service life.

### MAIN PERFORMANCE:

- Nominal voltage: 6Vdc or 12Vdc
- Nominal capacity: from 5 Ah up to 26 Ah
- Technology: VRLA AGM
- Life time: 5 years

### APPLICATIONS:

- UPS
- Telecom
- Medical equipment
- Emergency light
- Security system

ALBAT provide completely 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.

### Technical specification

Model	Voltage Vdc	Capacity Ah 20hours to 1,75Vpc by 25°C	Weight kg	Terminal	Dimension mm (LxWxH) / (TH)	Internal resistance mΩ
AT 650	6	5,0	0,75	F1/F2	70x47x99 / 105	20
AT 670	6	7,0	1,05	F1/F2	151x34x94 / 100	12
AT 6120	6	12,0	1,80	F1/F2	150x50x93 / 99	10
AT 1250	12	5,0	1,60	F1/F2	90x70x101 / 107	35
AT 1270	12	7,0	2,04	F1/F2	151x65x94 / 100	30
AT 1290	12	9,0	2,55	F1/F2	151x65x94 / 100	18
AT 1212	12	12	3,6	F1/F2	151x98x95 / 101	16,5
AT 1218	12	18	5,2	F3/F13	181x77x167 / 167	14
AT 1226	12	26	8,1	F3/F13	166x178x125 / 125	10

### Terminals

