



Battery 24VDC 7.0Ah

Features

- Long life time (>5yrs) Valve regulated lead acid battery
- >8minutes buffer time at 20A discharge current
- Ideal for UPS application



Technical Data

Battery modules

Model	WAT-0107-07
Type	Battery 7.0Ah
Rated voltage	24V DC, 12VDC x 2
Nominal capacity	7.0Ah
Max. charging current at 0.15 CA	1.8A
Buffer time @25°C	18min @ 10A 8min @ 20A 4min @ 30A
Max. output current	50A
Battery type (maintenance-free battery)	Valve Regulated Lead Acid (VRLA)- Absorbed Glass Mat (AGM)
Life time in years (application dependent)	>5 years
Ambient temperature	0°...+40 °C
Operating temperature	-15°...+55 °C
Latest commissioning in months	9
Max. perm. air humidity	5...95%
Dimensions (D x W x H)	155.5 X 164 X 110.5 mm
Weight	5.9kg