



DC Series 2V Ritar Power

What is a DC series battery?

Technical Features DC (Deep Cycle) series is specially designed for frequent cyclic discharge. By using strong grids and specially designed active material, the DC series battery offers 30% more cyclic life than the standby series. It is suitable for UPS, solar & wind energy, telecom system, electric power system, electric vehicles, golf cars, etc.

What kind of batteries does Ritar make?

Read Here: A Review of Victron Batteries Ritar makes a range of flooded batteries, OPzV, OPzS, AGM, Li-ion and Gel Cells for solar and inverter storage use. They also have a range of lead carbon batteries. Batteries in this series are deep cycle Gel VRLA batteries. They can deliver 400 cycles at 100% DOD.

Are Ritar batteries valve regulated?

The most important feature of all Ritar batteries is that they are valve-regulated. VRLA batteries are batteries constructed to eliminate the need for constant checks and to eliminate the emission of fumes or gases on a continuous basis and the attending dangers.

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