



OPZV Tubular Gel Battery 2V1500AH

What is OPzV series tubular plate with pure gel Supper battery?

OPzV Series Tubular Plate with Pure Gel Supper long life Battery, Capacity: 2V100Ah~3000Ah. 12V100Ah, 150Ah, 200Ah, CS Battery OPzV manufacturing facilities with wealthy experience ensure it's tubular OPzV gelled batteries reliable performance, safety, outstanding battery life and value. Each cell is 100% factory tested.

How long do OPzV batteries last?

Designed floating service life: $>20 \text{ years}@25^{\circ}\text{C}/77^{\circ}\text{F}$. By combining the newly developed tubular positive plates with fumed gelled electrolyte, CS Battery created the innovative OPzV range of batteries. The range offers 20 years design life and super high deep cycling capabilities.

What are the advantages of OPzV batteries?

OPzV Batteries can be recharged much faster than flooded lead-acid batteries. Valves: Release gas in case of excess pressure and protects the cell against atmosphere, reasonable open and close valve pressure, high reliable on performance. \bullet UPS systems, \bullet Railroad Utilities, \bullet Photovoltaic Systems, \bullet Renewable Energy System and so on.

Can opzv1000 be used as building main power?

Our team installed model no OPzV1000 (2V 1000Ah) of Solar range Tubular Gel batteries as Building Main power for energy storage solution of 56KW off-grid solar system. While we're good with smoke signals, there are simpler ways for us to get in touch and answer your questions.

How long do OPzV cells last?

Each cell is 100% factory tested. It can be used in float or deep cycle (2000 x 80%) service and have a design life of 20 years at 20°C . It can be stored up to 2 years at 20°C without fresh charging. Our OPzV factory Produce tubular plate by ourself. For urgent project we support 20-25 days fast delivery time.

Can cs battery supply solar gel range VRLA batteries in Indonesia?

In 2018, CS Battery supplied Solar gel range VRLA batteries in Indonesia. Our team installed model no OPzV1000 (2V 1000Ah) of Solar range Tubular Gel batteries as Building Main power for energy storage solution of 56KW off-grid solar system.

2V1500AH Tubular Gel Battery Cell for 2V1500Ah 12V1500Ah 24V1500Ah 36V1500Ah 48V1500Ah; Designed floating service life: $>20 \text{ years}@25^{\circ}\text{C}/77^{\circ}\text{F}$; Able to operate at -40°C to 60°C ; 80% DOD 1500 cycles Three years warranty ...



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