



Model	Voltage (V)	Capacity		Dimensions									
		@10Hr (Ah)	@20Hr (Ah)	Length		Width		Height		Total Height		Weight ±5%	
				mm	in	mm	in	mm	in	mm	in	Kg	Lbs
OPZVS2-200	2	200	210	103	4.06	206	8.11	354	13.9	390	15.4	16.5	36.3
OPZVS2-400	2	400	441	145	5.71	206	8.11	470	18.5	506	19.9	30.8	67.8
OPZVS2-500	2	500	525	166	6.54	206	8.11	470	18.5	506	19.9	35	77
OPZVS2-600	2	600	630	145	5.71	206	8.11	645	25.4	681	26.8	44.5	97.9
OPZVS2-800	2	800	840	191	7.52	210	8.27	645	25.4	681	26.8	59.5	131
OPZVS2-1000	2	1000	1050	233	9.17	210	8.27	645	25.4	681	26.8	69.5	153
OPZVS2-1200	2	1200	1260	275	10.8	210	8.27	645	25.4	681	26.8	82	180
OPZVS2-1500	2	1500	1575	275	10.8	210	8.27	795	31.3	831	32.7	98.5	217
OPZVS2-2000	2	2000	2100	399	15.7	210	8.27	772	30.4	807	31.8	149.5	328.9
OPZVS2-2500	2	2500	2625	487	19.2	212	8.35	772	30.4	807	31.8	174	383

Our OPzVS Valve Regulated Lead Acid procurement program allows companies to receive container level pricing at pallet quantities at regular delivery intervals.

Minimum Order Quantity: 1 Pallet.

Lead Time: 60 Days on the Initial Order. Subsequent deliveries are based upon prearranged shipping dates.

Payment Terms: Net 30 for prequalified companies.

Shipping: FOB POWERSYNC Energy Solutions warehouse.

Warranty: 3 Year limited warranty

For POWERSYNC products not listed, please contact your POWERSYNC Energy Solutions representative.

Features

- Gelled electrolyte, no flow, no leakage or no gradation of sulfuric acid.
- The positive plate is tubular plate, which can effectively prevent the active materials from falling off.
- PVC-SiO₂ separator, which is special for gel battery with tiny holes.
- The separator has high volume porosity, low electrical resistance and excellent wettability
- Maintenance-free during the whole service life.
- Low self discharge rate
- Proof against deep discharge according to DIN 43539 T5

Typical Applications

- Telecommunication equipment
- Electronic instruments
- Fire alarm and security devices
- UPS power supply
- Solar power system
- Wind power system