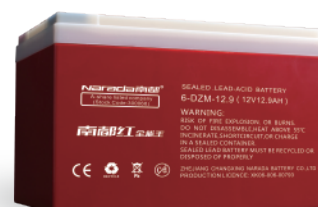


Electrical Motorcycle Battery

Narada
Smart Energy Wonderful Green Life

Type	Nominal Voltage(V)	Rate Capacity(Ah)	Dimension(mm)				Housing material	Weight (±5%/per)
			Length(±2)	Width(±2)	Height(±2)	Total Height(±2)		
6-DZF-12	12	12	151	99	98	102	ABS	4.27
6-DZF-15	12	15	151	99.5	110	112	ABS	5.2
6-DZF-20	12	20	181	77	170	170	ABS	6.6
6-DZF-24	12	24	166	175	126	128	ABS	9.6
8-DZF-14	16	14	201	112	100	100	ABS	6.5
8-DZF-20	16	20	249	100	130	130	ABS	9.6
8-DZF-24	16	24	249	114	130	130	ABS	11.2
6-EVF-22	12	22	181	100	135	135	ABS	7.1
6-EVF-30NEW	12	30	166	175	126	128	ABS	10.0
6-EVF-32(2*3)	12	32	222	92	173	173	ABS	9.65
6-EVF-32	12	32	267	76	170	170	ABS	9.65
6-EVF-38	12	38	221	105.5	170	170	ABS	11.15
6-EVF-45	12	45	222	120	175	175	ABS	12.8
6-EVF-50	12	50	224	135	178	178	ABS	14.4
6-EVF-55	12	55	224	150	178	178	ABS	15.8
6-EVF-60	12	60	226	168	171	173	ABS	20.3
6-EVF-70	12	70	260	168	214	216	ABS	25.0
6-EVF-80	12	80	260	168	214	216	ABS	26.0
6-EVF-100	12	100	330	177	214	214	ABS	35.0
6-EVF-100B	12	100	330	177	214	214	ABS	33.5
6-EVF-120	12	120	407	171	240	240	ABS	41.0
6-EVF-135	12	135	331	173	281	281	ABS	46.0
6-EVF-150	12	150	480	171	236	236	ABS	52.0
3-EVF-200	6	200	260	180	274	274	ABS	36.0
4-EVF-150	8	150	262	182	280	280	ABS	36.0
3-EVF-280	6	280	295	178	346	349	ABS	48.0
6-DZF-12	12	12	151	99	98	100	ABS	4.4
6-DZF-20	12	20	180	77.5	170	170	ABS	6.9
6-DZF-12H	12	12	151	99	98	100	ABS	4.35
6-DZF-20H	12	20	181	77	170	170	ABS	6.85
6-EVF-32H(2*3)	12	32	222	92	173	173	ABS	10.05
6-EVF-32H	12	32	267	76	170	170	ABS	10.05
6-EVF-38H	12	38	221	105.5	170	170	ABS	11.7
6-EVF-45H	12	45	222	120	175	175	ABS	13.4
6-EVF-50H	12	50	224	135	178	178	ABS	15.0
6-EVF-55H	12	55	224	150	178	178	ABS	16.5



Features

- ◆ Long cycle life: special lead paste formula design, excellent deep cycle performance
- ◆ Strong charge acceptance: special alloy formulas are used to achieve fast charging in a short time
- ◆ Safe and reliable: strong shell design, shock and impact resistance; safe and reliable sealing design

Benefits

- ◆ Superior current discharge performance: high specific power, strong starting and climbing ability
- ◆ High and low temperature performance: normal use in -20°C~60°C environment
- ◆ Green environmental protection: "Maintenance-free" design, no need to add water during the lifetime

Applications

- ◆ Electrical motorcycle
- ◆ Start-stop battery



Sinusoidal corrugated structure Plate:

- ◆ Increasing the contact area between grid and active material, improving the utilization of battery active materials effectively, improving the battery's capacity without increasing the weight of active material;
- ◆ Reducing the resistance, increasing the conductivity of the plate at the same time;
- ◆ The acceptance of low-temperature charge increases more than 20%.



CCPP

- ◆ Superior corrosion resistance and creep resistance,
- ◆ High current performance,
- ◆ More than 20% higher current capability than conventional battery ;
- ◆ The battery's plate weight is more even,
- ◆ Improves the battery's single cell and group consistency effectively.



4BS crystal lead paste

- ◆ Improving the utilization of active materials,
- ◆ inhibiting the growth of lead sulfate crystals,
- ◆ increasing the service life of the battery,
- ◆ reducing the battery capacity attenuation significantly.



The graphene alloy formula

- ◆ Adding 0.1%-0.5% grapheme into the ingredient leads to accept all the electricity while charging .The capacity of fast charge acceptance is more than 10% higher than the normal battery.

Zhejiang Narada Power Source Co.,Ltd.was established in 1994 and has been public listed in Shenzhen Stock Exchange Market since 2010.Narada is specializing in providing energy system integration products,solutions and operation services to Information and Communication Technology(ICT),Renewable Energy Storage,Electric Vehicle(EV) and other energy saving and environmental protection applications.With the development in decades,Narada has become the leader in global industrial batteries section,and "Narada" brand has been the famous and well-known brand in all over the world.



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