



# Li-Rack Eco VMPL

What is Li-rack eco?

Li-Rack Eco is an efficient lithium ion battery system in India. Get your customized battery packs ranges from 3.5 kWh to 55.0 kWh from leading battery manufacturer in India.

Does India's lithium ion battery 'Li-rack Eco' have a fault detection system?

Yes, India's Lithium Ion Battery 'Li-Rack Eco' comes with inbuilt protections like over voltage, under voltage, over current, under currents, fault detection. The system automatically disconnects in case of any faults so that all your appliances, home, shops, industry is absolutely safe. 6. What is remote monitoring of the battery?

Can India's lithium ion battery 'Li-rack eco' be charged by solar power?

India's Lithium Ion Battery 'Li-Rack Eco' can be charged by solar power, wind power, grid, and/or any dc source of the appropriate ratings. 8. Can I get custom sizes as per my requirements? Yes, India's Lithium Ion Battery 'Li-Rack Eco' are available in custom sizes on special requests, you can write to us on sales [at] vmechatronics [dot] com 9.

Can India's lithium ion battery 'Li-rack eco' be left unused?

No, India's Lithium Ion Battery 'Li-Rack Eco' can be left unused to a period up to 6 months safely, the battery charge or condition will not deteriorate. 5. Does it have any protection? Yes, India's Lithium Ion Battery 'Li-Rack Eco' comes with inbuilt protections like over voltage, under voltage, over current, under currents, fault detection.

What is the life expectancy of India's lithium ion battery 'Li-rack eco'?

The life expectancy of India's Lithium Ion Battery 'Li-Rack Eco' is 10 years\*(4000 cycles @80% DoD), so install India's Lithium Ion Battery 'Li-Rack Eco' and forget replacement headache for the next 10 years. Li-Rack Eco is an efficient lithium ion battery system in India.

Can Li-rack eco sustain Indian weather conditions?

Yes, Li-Rack Eco can sustain Indian weather conditions. It can operate in temperatures from -25°C to +50°C, hence it's called India's Lithium Ion Battery. 16. How much space will these batteries require? India's Lithium Ion Battery 'Li-Rack Eco' is very compact and does not require a lot of space, some models are even wall mounting. 17.

Vision Mechatronics Pvt. Ltd. is in energy storage, robotics, industrial automation, and renewable energy. We help our clients take the first step toward sustainable development by implementing new technologies that are affordable, efficient, ...

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