



POWER SPOT

A solar bench is a smart, eco-friendly outdoor seating solution powered by solar energy. It combines comfortable seating made from recycled materials with modern amenities like wired & wireless mobile charging, USB ports, lighting, and Wi-Fi. Designed for easy setup and aesthetic appeal, solar benches enhance public spaces while promoting sustainability and clean energy use.

BENEFITS



Device
charging



WiFi
Connection



EcoFriendly
Design



Integrated
LED Lights



Easy
Installation



Sustainability
Awareness

Applications



University campuses & schools



Public parks



Outdoor dining



Commercial plazas



Transit stations & bus stops



Residential villas

Specifications

System Type & Total Capacity	Off Grid & 2.2kW
Dimensions	4.5 x 4 M x 3M (L x B x H)
AC Output Voltage	220-240 V AC
Battery Energy & Capacity	5.12 kWh & 200Ah
Features	Mobile – designed for movement or relocation

Why Choose Us?



Smart & Sustainable

Solar-powered benches delivering clean energy with zero grid dependency for modern public spaces.



Dual-Purpose Design

Combines comfortable seating with mobile charging, lighting & Wi-Fi in a single compact structure.



Easy To Deploy

Plug and Play, off grid setup requiring no civil work or additional infrastructure.



Scalable for Multiple Locations

Ideal for campuses, parks, transit hubs & smart cities with seamless multisite deployment.



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