



Solar bench for urban furniture h330_34

Solar-powered bench for public spaces. With USB ports for device charging. Dimensions: W.240 x D.50 x H.45 cm.

Smart bench for urban furniture, ideal for enhancing outdoor areas such as parks and gardens. Characterized by a modern and innovative design that combines with the search for new technological solutions. The bench is indeed equipped with a **solar-powered photovoltaic panel** that allows the use of the USB ports incorporated into the structure and powers the night LED light. È furthermore possible to perform **remote controls via dashboard**. The bench is made of **galvanized steel** and features a base prepared for floor anchoring. All electrical parts are enclosed in waterproof casings and the connection points are safe and weather-resistant; in particular, batteries and the electrical panel are protected in a storage box with a latch.

Technical characteristics:

- Dimensions: W.240 x D.50 x H.45 cm
- Material: steel
- Self-supporting 4 mm SUN POWER 130W 12V monocrystalline photovoltaic panel
- Cooling system with 120 m³/h centrifugal blowers
- 2 double sockets for USB 3A-USB C fast charging
- 2 Qi 15W fast wireless chargers with glass finish
- RGB LED night lighting
- Remote control via dashboard
- AGM Super Cycle 100Ah batteries durability 8/10 years
- Available in various colors

***Upon request and subject to a quote, it is possible to add further USB ports and RGB LEDs and add the 4G LTE module.*

INFORMATION

- **Depth in millimetres** 500.000000
- **Width in millimetres** 2400.000000
- **Height in millimetres** 450.000000
- **typology** without backrest



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Typology: senza schienale