KUUBENANO

SMALL SIZE, MODERN OUTLOOK, PERFECT DESIGN



COMPACT URBAN BENCH WITH RENEWABLE ENERGY

KUUBE^{NANO} is a smartbench with USB ports, wireless chargers, and WiFi hotspot function. Charged exclusively by solar energy, the place of installation is flexible. The bench constantly monitors its environment: changes in temperature, UV level, air quality, humidity, air pressure – and forwards the data to the server, or notifies the owner if necessary. Small size, modern outlook, and perfect design - KUUBE^{NANO}.

Although the solar panels are located under the seat, the batteries are charged even with partial coverage, thus ensuring the operation of the services. And in the summer heat - as with our ECO smart bench - the built-in cooling system guarantees that the sitting on the bench will be pleasant.





4 seats	1 4G hotspot	2 USB-C chargers
2 wireless Qi chargers	1 2.4" TFT display	1m RGB LED ambient light
temperature, humidity, UV and air pressure sensor	air quailty, motion sensor	24/7 data collection
72 Ah capacity	172 watts solar panel	180 kgs