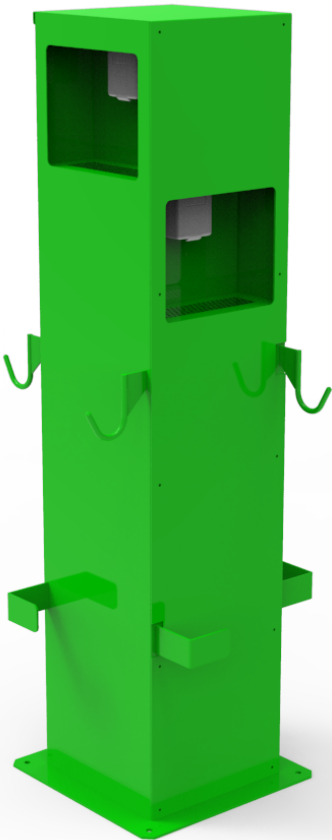




CARGO electric bicycle charger for public use
The electric bicycle charger is a charging equipment designed for installation in public spaces , which allows users to safely and autonomously charge the batteries of electric bicycles.
The system includes four protected, compatible power outlets . The electrical connections are housed in a secure compartment, designed to protect the electrical components from the elements, dust, and vandalism.
The compact and vertical design allows for discreet integration into the urban environment , with supports for securing the bicycle, facilitating its installation in bike lanes, bicycle parking areas, parks, squares or cyclist rest areas.
Optionally, the system can incorporate the BENITO APP , for managing bicycle charges.
Material: The charger is made with a robust steel structure , treated with anti-corrosion epoxy primer and outdoor polyester paint , guaranteeing high resistance to intensive use and adverse environmental conditions.
Floor fixing using 4 screws Ø0.39", not supplied

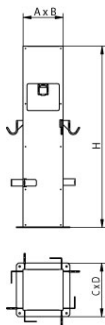


Table with 5 columns: Ref., AXB, H, CXD, Wt. Row 1: VBS01, 11.81", 53.54", 15.75", 2 Lbs

Project sheet | CAD | Mounting instructions | HD image

Optional