7 kW WBSH2-7 Charging Wall Box with display and Modbus



A charging station for electric vehicles, with a power of 7 kW, and a Modbus communication interface. The device can also be controlled via the MyVirtuoso Home smart home system. Equipped with a convenient display for charging management.

Rating: Not Rated Yet **Price** 1288,32 €

Sales price 1288,32 €

Sales price without tax 1056,00 €

Discount

Tax amount 232,32 €

Ask a question about this product

Description

Fast and safe charging for your electric vehicle

The WBSH1-7 and WBSH2-7 charging wall boxes are the perfect solution for charging your electric vehicle quickly and safely. For correct operation it is sufficient to connect the type 2 connector and, thanks to the 5 meter cable, recharge the vehicle at a **power of 7 kW**. The SmartDHOME charging stations are part of the MyVirtuoso Home product range, thanks to which they can be **monitored and managed conveniently from the application** and **automated based on the production of the photovoltaic system**.

This model is equipped with a practical and convenient screen on which all the modes of the device are shown.

Do you need more information? Download the **documentation** available below.

0122
Data sheet electric charging station WBSH2-7 01040-1500-00
The WBSH2-7 charging station is ideal for charging electric vehicles and can be installed in residential environments, hotel parking, garage car parks. It has a 4.3 " display

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1222
Manual electric charging station WBSH2-7 01040-1500-00
The WBSH2-7 charging station is ideal for charging electric vehicles and can be installed in residential environments, hotel parking, garage car parks. It has a 4.3 " display
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Reviews
There are yet no reviews for this product.

Wall Box (7 kW) for WBSH2-7 electric cars with display and Modbus