

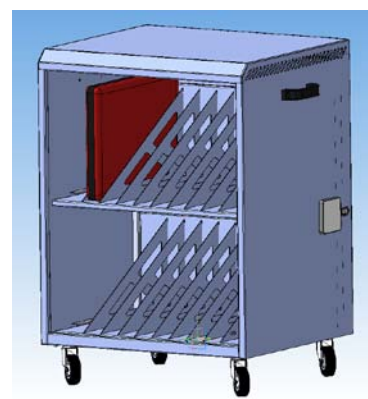
Commercial proposal

Trolley for charging laptops and tablets "NOTEBOOK CHARGER 16".

The cart is designed for storage and charging, tablets, laptops. Ideal for educational institutions, offices and institutions.

Basic equipment:

- Two shelves for placing 8 laptops on each (16 devices in total), the back panels of the upper and lower shelves are designed to connect laptop power supplies to the network.
- Vandal-resistant housing made of 1.5 mm steel covered with thermo-moisture-wear-resistant paint (standard black moire);
- Laptop power supplies are located in a separate protective compartment;
- 4 swivel wheels (2 of them with brakes) d100 mm.;
- Automatic safety switch;
- Power supply;
- Convenient handles for transportation;
- High security lock.



Net weight: 45 kg

Dimensions (HxWxD): 850x600x520 mm

Cell dimensions (HxWxD): 350x50x440 mm

The Cabinet is powered by electricity: 187-242V,

50Hz, consumption no more than 100W/h.

The cost of the machine in the basic configuration is 30 000 RUB

Additional options (Set at the customer's request and added to the base price):

Individual color painting

800 RUB.

Wi-Fi access point

4 000 RUB

1pc wireless charging.

2 500 RUB

The production period of the machine is 15-21 working days.

****Terms of delivery:** delivery to the buyer is carried out by the transport company by the buyer's forces and means