DIGITUS Mobile charging cabinet for 16 tablets up to 13 inches, USB- C

DN-45007
EAN 4016032494553



Charging trolley, 13", USB-C, electronic PIN lock 16 charge bases, fan, 384 x 550 x 375 mm

The mobile charging cabinet from DIGITUS® is the ideal and compact solution for storing and charging your portable devices, such as notebooks and tablets. Mobile charging cabinets are often used in public facilities such as schools to securely store and charge devices in a central location. The cabinet contains 16 charging stations, each of which has its own USB port at the front. A built-in fan (24 V) in conjunction with ventilation slots ensures active cooling of the cabinet.

The ideal solution for storing and charging your portable devices

- Front door made entirely of metal frame with safety glass
- Electronic combination lock with PIN code
- 180° door opening angle
- Incl. 4 castors (2 lockable)
- Incl. handles for better mobility
- Product dimensions (H x W x D) in mm: 384 x 550 x 375 mm
- On/off switch on the front
- C20 & USB connection on the back
- Incl. 30 mA Fi circuit breaker
- Supplied fully assembled
- Depth of the inner shelf: 330 mm (suitable for devices up to 13")
- USB-C port output: 18W (5V 3A) per port; 288W max.
- Temperature control: fans start automatically when the internal temperature exceeds 40 °C
- Fan noise level: 45 dB
- Blue plastic brackets can be removed if required
- Material of the castors: PP

Attributes

- Color: black, RAL 9005
- Suitable for display size: 33 cm (13")
- Number of Devices: 16
- USB connection (charging): USB C
- Additional connection (charging): no
- UV-C disinfection: no
- Data synchronisation function: no
- Type: Trolley
- Locking type: electronic

Package contents

- Mobile charging cabinet
- Power cable
- Operating instructions

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	19.00	49.00	67.00	55.00	180,565.00
Packaging Unit Inside	1	19.00	44.00	60.00	40.00	105,600.00
Packaging Unit Single	1	19.00	44.00	60.00	40.00	105,600.00
Net single without Packaging	1	18.00	55.00	37.50	38.40	0.00

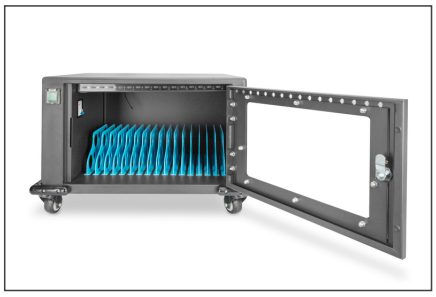
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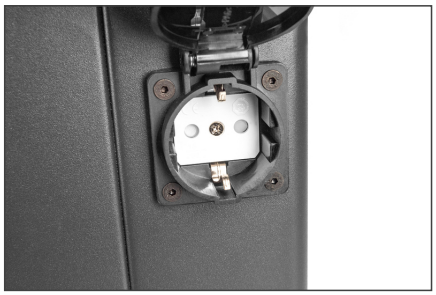


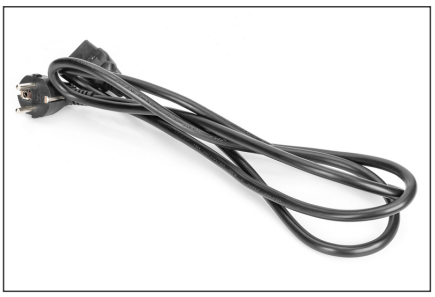










Safety notes

- The product may only be operated on sockets that are protected by a residual current circuit breaker.
- The electrical connection of the product must be made directly to a permanently installed socket.
- The use of multiple sockets or extension cables is not permitted.
- The connection cable must be undamaged. A cable with kinks, crushing or cracks must be replaced immediately.
- Before connecting electrical devices to the product, ensure that the device to be connected, including its connection cable, is in a fault-free and damage-free condition.
- Always insert the plug fully into the socket. It may only be disconnected by pulling on the plug itself - never pull on the cable.
- When operating doors or flaps, care must be taken to ensure that the connecting cables of electrical devices are not crushed or damaged
- Use only in dust and moisture-protected indoor areas
- Prevent higher humidity or temperatures than those specified in the data sheet - Avoid moisture, dust or vapors, solvents, flammable gases.

- Avoid moisture, dust or vapors, solvents, flammable gases.
- The appliance may only be dismantled and transported if the mains plug has been disconnected beforehand.
- Only connect the charging system to an earthed and easily accessible socket.
- Safety must be assessed by a qualified electrician.
- The sockets may only be used with the devices intended for this purpose, for example:
- Chargers for rechargeable batteries and hand-held devices
- Smartphones or tablets (mobile devices)
- Laptops / Notebooks / UltraBooks (mobile computers)
- Mobile batteries / PowerBanks
- Please ensure that the maximum total output specified on the rating plate is not exceeded.
- Please also ensure that no liquids enter the electrical equipment of the cabinet.
- Only charge devices under supervision. Long-term storage of any devices with Li-ion batteries is not permitted.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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