

TECHNICAL DATA SHEET **CHARGING CARTS**

DEVICES AND LAPTOPS

by  **MEGABLOK**





CHARGING **CART DEVICES**



CHARGING **CART LAPTOPS**



CHARACTERISTICS

Welded Monoblok locker boxes, manufactured with cold laminated sheet metal DC01, according to the European Norm EN 10130, with a carbon content of less than 0,12%.

Metal thickness of 1mm except ECO models which are 0.8 mm.

Previous treatment of passivating and degreasing.

Dried in a polymerization oven at 180°C during 15 minutes.

Painting with Epoxy-polyester powder in robotized cabins.

Body and doors painted in grey RAL 7035 finish. Minimum thickness of the painting: 50 microns.

With 360° wheels. Two of them with brakes.

Metal door with espagnolette lock.

With rear doors (except ECO models).

Welded structure.

Connected to the power supply.

Charging Cart Devices

Includes trays with dividers.

Forced ventilation.

Charging Cart Laptops

Includes trays without separators.

Forced ventilation.

Maximum laptop dimensions 17" - 450 mm x 290 mm.

Charging Cart Laptops ECO

Perforated sheet metal.



**CHARGING CART
DEVICES**



**CHARGING CART
LAPTOPS**



COLOURS

RAL 9010	RAL 9001	RAL 1017	RAL 1021	RAL 2004	RAL 4010	RAL 3017	RAL 3000	RAL 3005	RAL 4005	RAL 6029
RAL 6034	RAL 5015	RAL 5023	RAL 5010	RAL 8025	RAL 7035	RAL 9006	RAL 7036	RAL 7016	RAL 9005	

OPTIONS



Handle

Charging Cart Devices



PVC RAL 7035



PVC RAL 9006



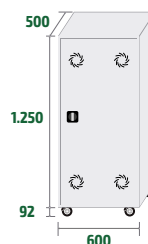
PVC RAL 9010



Electronic combination locks of 4 digits RFID Locks

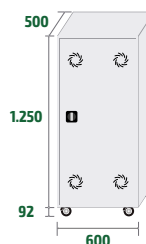


CHARGING CART DEVICES



CHARGING CART 60D
60 DEVICES

Model name	CHARGING CART 60D		Accessories
Measures	width/height/depth (mm)	600 x 1.250+92 x 500	6 hubs of 10 posts 60 USB cables 1 Differential 1 Magnetothermal 1 Ventilator 1 Thermostat 1 Power cable L 1,8 m 6 Schukos
Power supply	Voltage (V)	Input 100-230 V - 14 A Output 5V=12A	
	Frequency (Hz)	50-60 Hz	
Power consumption	W	420	
Environmental considerations	Operation	Temperature: 0°C~40°C Humidity: 10% to 80% non-condensing	
	Storage	Temperature: -20°C~45°C	
		Humidity: 5% to 95% non-condensing	



CHARGING CART 80D
80 DEVICES

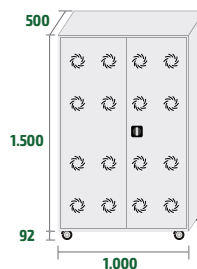
Model name	CHARGING CART 80D		Accessories
Measures	width/height/depth (mm)	600 x 1.250+92 x 500	8 hubs of 10 posts 80 USB cables 1 Differential 1 Magnetothermal 1 Ventilator 1 Thermostat 1 Power cable L 1,8 m 8 Schukos
Power supply	Voltage (V)	Input 100-230 V - 14 A Output 5V=12A	
	Frequency (Hz)	50-60 Hz	
Power consumption	W	540	
Environmental considerations	Operation	Temperature: 0°C~40°C Humidity: 10% to 80% non-condensing	
	Storage	Temperature: -20°C~45°C	
		Humidity: 5% to 95% non-condensing	



CHARGING CART DEVICES



CHARGING CART 160D
160 DEVICES



Model name	CHARGING CART 160D		Accessories
Measures	width/height/depth (mm)	1.000 x 1.500+92 x 500	16 hubs of 10 posts 160 USB cables 1 Differential 1 Magnetothermal 1 Ventilator 1 Thermostat 1 Power cable L 1,8 m 16 Schukos
Power supply	Voltage (V)	Input 100-230 V - 14 A	
	Output 5V=12A		
	Frequency (Hz)	50-60 Hz	
Power consumption	W	1.020	
Environmental considerations	Operation	Temperature: 0°C~40°C Humidity: 10% to 80% non-condensing	
	Storage	Temperature: -20°C~45°C Humidity: 5% to 95% non-condensing	



Back:

- CHARGING CART DEVICES
- CHARGING CART LAPTOPS

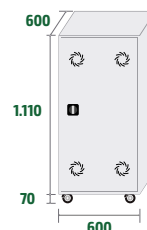


Back:

- CHARGING CART ECO LAPTOPS

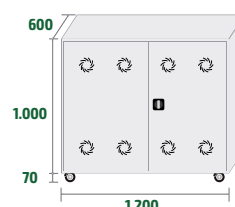


CHARGING CART LAPTOPS



CHARGING CART 18P
18 LAPTOPS

Model name	CHARGING CART 18P		Accessories
Measures	width/height/depth (mm)	600 x 1.110+70 x 600	3 Power strips 6 posts 1 Differential 1 Magnetothermal 1 Ventilator 1 Thermostat 1 Power cable L 1,8 m
Power supply	Voltage (V)	Input 100-230 V - 14 A	
		Output 5V=12A	
Power consumption	Frequency (Hz)	50-60 Hz	
	W	60	
Environmental considerations	Operation	Temperature: 0°C~40°C	
		Humidity: 10% to 80% non-condensing	
	Storage	Temperature: -20°C~45°C	
		Humidity: 5% to 95% non-condensing	

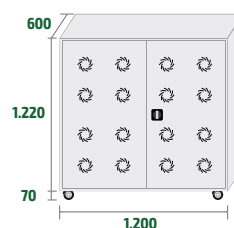


CHARGING CART 30P
30 LAPTOPS

Model name	CHARGING CART 30P		Accessories
Measures	width/height/depth (mm)	1.200 x 1.000+70 x 600	5 Power strips 6 posts 1 Differential 1 Magnetothermal 1 Ventilator 1 Thermostat 1 Power cable L 1,8 m 1 Automaton
Power supply	Voltage (V)	Input 100-230 V - 14 A	
		Output 5V=12A	
Power consumption	Frequency (Hz)	50-60 Hz	
	W	60	
Environmental considerations	Operation	Temperature: 0°C~40°C	
		Humidity: 10% to 80% non-condensing	
	Storage	Temperature: -20°C~45°C	
		Humidity: 5% to 95% non-condensing	

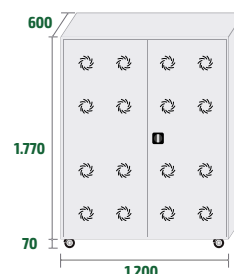


CHARGING CART LAPTOPS



CHARGING CART 40P
40 LAPTOPS

Model name	CHARGING CART 40P		Accessories
Measures	width/height/depth (mm)	1.200 x 1220+70 x 600	7 Power strips 6 posts 1 Differential 1 Magnetothermal 1 Ventilator 1 Thermostat 1 Power cable L 1,8 m 1 Automaton
Power supply	Voltage (V)	Input 100-230 V - 14 A	
		Output 5V=12A	
Power consumption	Frequency (Hz)	50-60 Hz	
	W	60	
Environmental considerations	Operation	Temperature: 0°C~40°C	
		Humidity: 10% to 80% non-condensing	
	Storage	Temperature: -20°C~45°C	
		Humidity: 5% to 95% non-condensing	

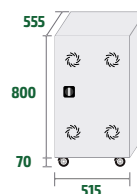


CHARGING CART 60P
60 LAPTOPS

Model name	CHARGING CART 60P		Accessories
Measures	width/height/depth (mm)	1.200 x 1.770+70 x 600	10 Power strips 6 posts 1 Differential 1 Magnetothermal 1 Ventilator 1 Thermostat 1 Power cable L 1,8 m 1 Automaton
Power supply	Voltage (V)	Input 100-230 V - 14 A	
		Output 5V=12A	
Power consumption	Frequency (Hz)	50-60 Hz	
	W	60	
Environmental considerations	Operation	Temperature: 0°C~40°C	
		Humidity: 10% to 80% non-condensing	
	Storage	Temperature: -20°C~45°C	
		Humidity: 5% to 95% non-condensing	

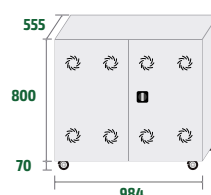


CHARGING CART ECO LAPTOPS



CHARGING CART 12P ECO
12 LAPTOPS

Model name	CHARGING CART 12P ECO		Accessories
Measures	width/height/depth (mm)	515 x 800+70 x 555	2 Power strips 6 posts 1 Differential 1 Magnetothermal 1 Power cable L 1,8 m
Power supply	Voltage (V)	Input 100-230 V - 14 A Output 5V=12A	
	Frequency (Hz)	50-60 Hz	
Power consumption	W		
Environmental considerations	Operation	Temperature: 0°C~40°C Humidity: 10% to 80% non-condensing	
	Storage	Temperature: -20°C~45°C Humidity: 5% to 95% non-condensing	



CHARGING CART 24P ECO
24 LAPTOPS

Model name	CHARGING CART 24P ECO		Accessories
Measures	width/height/depth (mm)	984 x 800+70 x 600	4 Power strips 6 posts 1 Differential 1 Magnetothermal 1 Power cable L 1,8 m
Power supply	Voltage (V)	Input 100-230 V - 14 A Output 5V=12A	
	Frequency (Hz)	50-60 Hz	
Power consumption	W		
Environmental considerations	Operation	Temperature: 0°C~40°C Humidity: 10% to 80% non-condensing	
	Storage	Temperature: -20°C~45°C Humidity: 5% to 95% non-condensing	



CHARGING **CART 18P**
CHARGING **CART 30P**
CHARGING **CART 40P**
CHARGING **CART 60P**

CHARGING **CART 12P ECO**
CHARGING **CART 24P ECO**

Thick

1 mm

0,8 mm

Back doors



Ventilation

Forced
ventilation

Perforated
panels

Thermostat



Automaton



Electric differential



Electric
magnetothermal

