

Instructions

LAPESS36V – Charging Cart for 36 Laptops, Chromebooks & Tablets



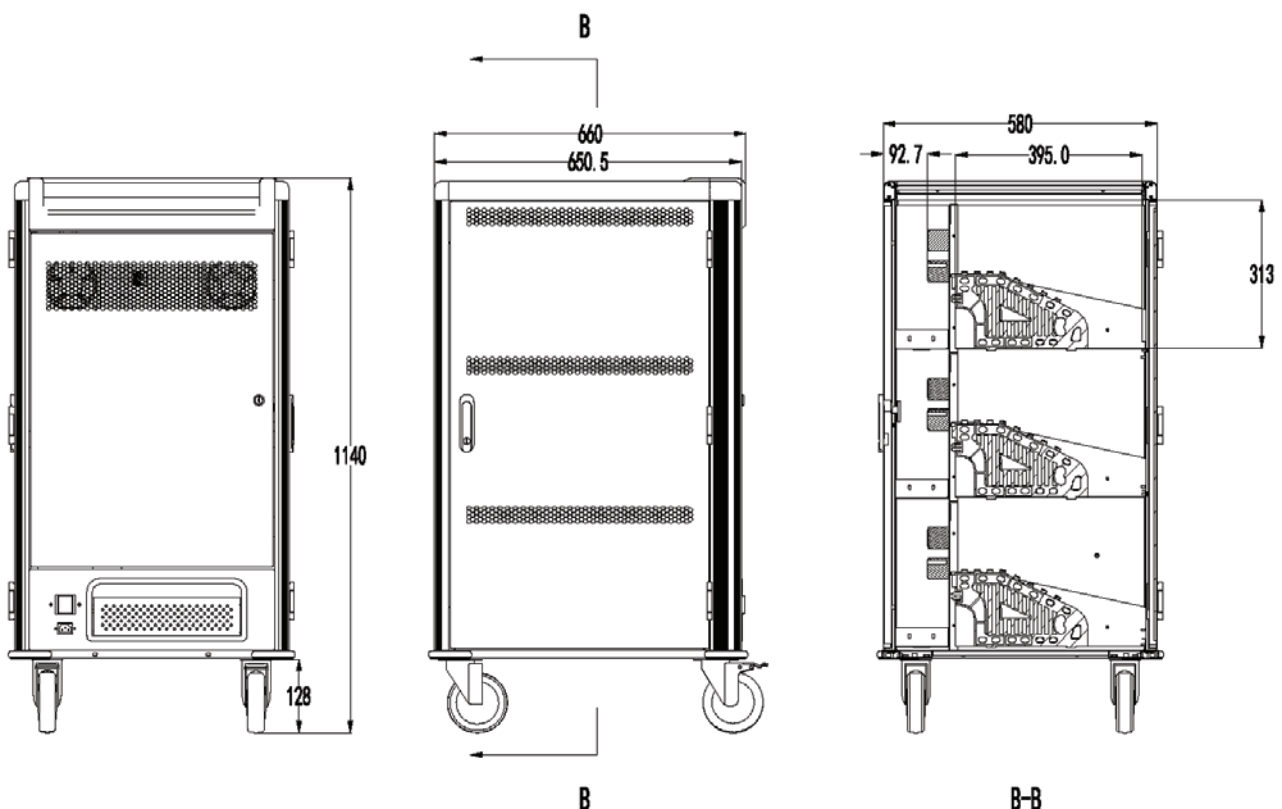
Charging System



Charging all your devices at one time can overload a typical circuit. The LAPRESS36V is equipped with an intelligent timing device that automatically switches the ¹AC power supply from one set of the device outlets to the other to help protect against overload. The charging system will provide power to the first third of the outlets for 15 minutes. When that time expires, the cart will change power to the next set and continue to alternate. Once the total current is less than 10 & 12 amps, it will power all the outlets at once. The LED indicator on the outside of the cart will show you which set is currently charging.

There is surge protection with the unit, this will trip when there is an overload and then can be reset.

The LAPRESS36V has an adjustable heat sensor, when the unit gets to the set temperature the ²fans will operate.



Using the LAPESS36V



The front two ³castors are lockable, it is best to lock these when loading the cart.



There are keyed ⁴locks on the front door for accessing the device shelves and on the rear power compartment door.



The IEC cable is in the ⁵side pocket, plug the IEC cable into the wall and the unit, there is a separate switch to power up the cart, load the unit before switching on.



Plug device ⁶adaptors into the AC sockets in the rear compartment, using the adjacent tray for storing excess cable and adaptors. Feed the cables through the portholes to the front of the cart.



In the front compartment the ⁷shelves pull out for easy loading of devices, place devices between the dividers and use the cable clips on the dividers for neat cable management.

IMPORTANT: The socket outlet shall be installed or situated near the equipment and shall be easily accessible.

The LAPESS36V should never be used on any inclined surface. Only have one shelf extended at any one time.

Always ensure that all the doors are fully closed and locked and that the mains power lead has been disconnected before moving the cart. Forcing the doors beyond 90 degrees will cause damage to the hinges.

This unit is designed for storage and re-charging purposes only. This unit is specifically designed for use with laptops and their factory supplied AC adaptors, they should not be used with any other equipment. Do not leave the unit unattended in areas where children may have access.

The brakes on the castors should be operated to prevent movement and the doors should be locked and the key removed whenever the unit is parked, unattended or charging. Always disconnect the LAPESS36V mains power lead from the wall outlet before opening the doors or altering the AC adaptor configuration.

When the LAPESS36V is unplugged from the mains wall socket outlet you should ensure that the outlet is switched off wherever possible.

To avoid risk of electric shock or fire the unit should only be used by a competent adult. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance. The mains power lead must not be pulled on to move the cart, when moving the mains power lead should be stored inside the LAPESS36V to avoid damage. Inspect the plug and mains power lead daily, if the plug and power lead is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons to avoid an electrical hazard.

LapCabby units are supplied with two braked and two unbraked castors, unlock the braked castor when moving, the cart is intended for indoor use only (carpet, wood or tiled floors). Movement across bitumen, tarmac, concrete and rough surfaces is not recommended and doing so will void any warranty claims for damage to the wheels. When moving your LAPESS36V between floors it is strongly recommended that the unit is transported via a lift or ramp. Do not wheel the cart up & down stairs as this will cause damage to the unit. The LAPESS36V should be used in a dry environment and at normal room temperatures. No water or moisture must be allowed into the unit.

The power extension strips inside this unit are to be used for the recharging of laptop computers only and no other purpose. The use of the extension strips for recharging or powering any other equipment will invalidate the warranty (except for factory fitted optional extras).

Before any cleaning of the metal casing the mains power lead must be removed from the mains socket. Cleaning of the metal casing should only be done using a clean dry cloth. No liquid detergents or aerosol cleaners are to be used.

Nature of Supply:

Rated main supply voltage: **230VAC**

Rated frequency: **50-60HZ**

Max. current: **15A**

Environment:

Operating: **-10°C to 40°C**

Humidity: **20% to 80%RH**

Storage: **-40°C to 60°C**

Humidity: **20% to 90%RH**

EQUIPMENT MUST BE SUPPLIED FROM EARTHED / GROUNDED SUPPLY

High Touch current can result from the summation of the touch currents of each of the devices plugged into the unit.

To protect against a hazard the connection to protective earth should be reliable.

The equipment supply connection (mains plug, mains cable and inlet) must be annually inspected / checked for signs defects or excessive wear and replaced where necessary.



DANGER!
RISK OF ELECTRIC SHOCK
DANGER! ELECTRICAL CORDS
CAN BE HAZARDOUS.
MISUSE CAN RESULT IN FIRE OR
DEATH BY ELECTRIC SHOCK.

