

Charging Laptop Trolleys & Cabinets

Specification Sheet

Laptop Units

10 Compartment Laptop Trolley

Overall Size:

<i>Height</i>	<i>Width (overall handles)</i>	<i>Depth</i>
1150mm	680mm	525mm



10 Compartment Laptop Cabinet

Overall Size:

<i>Height</i>	<i>Width</i>	<i>Depth</i>
1050mm	540mm	500mm



Compartment Size: (open aperture)

<i>Height</i>	<i>Width</i>	<i>Depth</i>
85mm	450mm	450mm

Netbook Units

20 Compartment Netbook Trolley

Overall Size:

<i>Height</i>	<i>Width (overall handles)</i>	<i>Depth</i>
1150mm	680mm	525mm



20 Compartment Netbook Cabinet

Overall Size:

<i>Height</i>	<i>Width</i>	<i>Depth</i>
1050mm	540mm	500mm

Compartment Size: (open aperture)

<i>Height</i>	<i>Width</i>	<i>Depth</i>
85mm	450mm	450mm

All dimensions +/- 2mm

Steel:

0.7mm Mild Steel
Grade CR4

Carcase Construction:

Pop Riveted
Colour RAL 1013 – Oyster White
Holes provided for bolting unit together and for fixing to stands if required



Door Colour Options:

Graphite - RAL 7016
 Cornflower Blue – BS5252 18E53
 Red – RAL 3020
 Oyster White - RAL 1013

Door Construction:

The door is attached by pop rivets to the right hand side of the carcass with two butt hinges and fitted with 10 disc key operated cam lock, supplied with 2 keys.

Paint finish:

Three stage pre-treatment and phosphate coating
 Carcass - One coat epoxy polyester fine texture powder coating
 Doors - One coat epoxy polyester gloss powder coating
 Oven cured at 180 deg. C

CE Marking:

All of our laptop charging cabinets and trolleys are CE Marked to the standards required for items sold within the European Economic Area (EEA). A Certificate & Declaration of Conformity is available if required.

EC Declaration of Conformity – Document number DoC_EZR_CC_0111

Castors and Handle

Trolleys fitted with 4 x swivel and 4 x braked castors.
 Tubular steel handle and wheel guard chassis.

General Specification

Mains Lead	Removable - C13 (to IEC 60320) socket to BS1363 Plug fitted with 10A fuse
Mains Inlet	C14 (to IEC 60320) panel mounted inlet (male connector) – unfused
Protective earthing	Class 1 protection – all parts bonded to PE
Power Distribution Unit	Multi way PDU fitted with BS 1363 Sockets – un-fused
Voltage rating (nominal)	230 VAC
Current (Maximum)	10A
Construction	Units are mild steel coated with stove enamelled epoxy powder paint, internal shelves are pre-galvanised mild steel