



LAPTOP SAFES and TROLLEYS

Technical Specification

Safe

Folded and welded sheet steel construction.

Bottom Compartment

with locking door.

Locks

Can be keyed alike or different.

Colour

Pale creamy grey (other colours to order).

Power Unit

Optional power module.

Fitting

Can be secured to floor.

OVERNIGHT CHARGING FACILITY

Is available for both Cabinets and Trolleys.

The charging facility ensures full use of the laptop after a night's secure storage.

The design allows the use of the individual transformers supplied with the laptop ensuring the correct voltage and full compatibility.

As part of the charging kit, an eight socket electrical strip, cable ties for managing loose cables and industrial velcro for securing the transformer to the shelf are provided. These fit easily to the pre-drilled holes and tie off points in both of the cabinet sides. 50mm diameter plastic grommets ensure wires transfer safely from outside to inside the cabinet.

The LAPBANK SINGLE DOOR LAPTOP SAFE

Perfect for organisations such as Education or Training, where many laptops are under the control of one person and overnight safe storage is a concern.

Slightly higher than a desktop at 810mm tall and 450mm square on plan, the STANDARD SINGLE DOOR 8 compartment compliments any work space environment.

A similar UNDER BENCH CABINET with six compartments is available with an overall height of 675mm which is perfect to fit under work top surfaces.

The 2mm steel door is secured by three 7 lever safe locks along the long edge. Ventilation slots are provided for each compartment.

Four x 14mm diameter holes are provided in the base for fixing to wooden or concrete floors.



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