

Lapbank Static

High Quality, High Security Laptop Storage

6, 8, 12 and 15 Compartment Laptop Cabinets



Lapbank 15 Static Cabinet



Lapbank 8 Static Cabinet



7 lever mortise safe lock with anti-jimmy bar design

Available in 6, 8, 12 and 15 compartments, the Lapbank Static range of cabinets are high quality, high security and excellent value for money.

The Lapbank range of cabinets incorporate highly engineered and refined designs, in a proven and reliable package.

Application:

Perfect for education and training establishments where group laptops are returned for secure overnight storage and charging with networking options.

The cabinet is **fixed to the building fabric in one place**, so it is ideal for rooms where laptops are always required eg. science classrooms, IT classrooms, training rooms or staff rooms.

Key Features:

Highly engineered and proven design developed over 10 years.

High security - 2nr 7 lever mortise safe locks per door with anti-jimmy bar design, all welded construction and full length piano hinges. Double skin laptop doors provide security and rigidity.

Simple charging - Uses the original laptop chargers - no expensive call out charges or on-going maintenance costs when swapping laptops.

Safe - Double insulated, fully earth bonded electrics with optional soft start and surge protector to prevent the electrics being tripped under heavy load. RCD protected mains cable is easily replaceable if it becomes damaged.

Ventilation - Individually ventilated compartments, no heat build up.

	h	w	d	code:
6 Compartment (fits under standard desk)	630	450	450	6305
8 Compartment	815	450	450	6310
12 Compartment	1180	450	450	6320
15 Compartment	1450	450	450	6330
Charging - 6				6166
Charging - 8				6168
Charging - 12				6172
Charging - 15				6175
Soft Start Surge Protection				6150



Charging kept simple - uses the laptop's own adaptors secured on each shelf. Enjoy total flexibility when changing laptops and power supplies.

No compatibility or warranty issues.



Soft start and surge protection option.

Used where a large number of laptops are being charged simultaneously. The charging of laptops is electronically phased over a few seconds to prevent the MCB tripping.