In Charge[™] Lockers SECURE CHARGING SOLUTIONS



The In Charge[™] Locker range, provides a safe environment for charging laptops, tool batteries, mobile phones, iPads and other electronic devices.

Ideal for;

Schools, Colleges and Universities

- Construction Site Cabins
 - Commercial Offices
 - Public Reception Areas

In Charge[™] Lockers providing power to your security

With trailing cables, the risk of theft and health & safety issues, finding access to safe and protected power points is a common problem in today's workplace.

In Charge[™] Lockers are specifically designed to help overcome this and provide a secure, easy and safe solution.

A choice of sizes to suit many applications, all with locking and colour options.

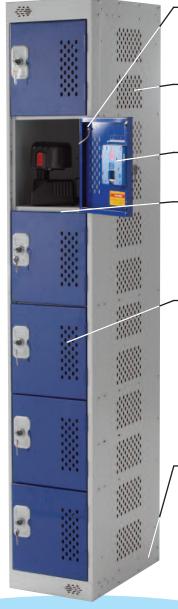
Lockers are fully portable as a single unit - simply place the unit in a convenient location, plug the unit into a power point and the lockers are ready for use.



CE marking is a declaration by Moresecure that In ChargeTM Lockers meet all the appropriate provisions of the relevant legislation implementing certain European Directives. The initials 'CE' ultimately mean that Moresecure satisfy the applicable European Directive(s).



All painted components are protected with BioCote. BioCote is a patent-protected microbial powder coating which inhibits the growth of potentially lethal bacteria and fungi.



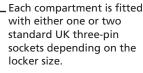
_ All doors are independently earthed to the locker body.



One side of the locker and the doors are perforated to help prevent heat build-up during charging.

Choice of locks to suit different applications. See back page.

Each shelf has an additional front-to-rear reinforcing box section to strength.



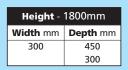
Power lead is supplied with fitted RCD plug. Lead plugs into the In Charge[™] Locker enabling easy replacement of the lead if damaged. Supply Voltage 230v. The maximum current consumption in normal use is 13 amp.



Tool Lockers

Designed for use in site cabins on building sites or in locations which have high usage of trades using cordless tools, these lockers keep expensive battery chargers safe.

- Choose from four-, six- or eight-doors.
- Single or double socket in four- or six-door lockers, single socket in eight-door locker.
- Key-operated cam locks or Hasp & Staple fitting (for use with a padlock) fitted as standard. Other locks available, see back page.
- Available in nests of one, two or three.
- Choice of door colours, see back page.

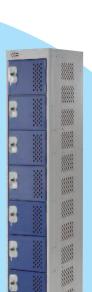




Four-Door Locker



Six-Door Locker



Eight-Door Locker

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Single-Door Locker

Height - 1800mm		
Width mm	Depth mm	
450	450	



Ten-Door Locker



Five-Door Locker

Height - 900mm	
Width mm	Depth mm
450	450

Laptop Charging Units

These purpose-designed locker units provide a safe sanctuary for laptops and real peace of mind for users.

- Full height locker accommodates ten laptops.
- Half height locker accommodates five laptops.
- Single door locker version allows access to all compartments under one key.
- Key-operated cam locks with two keys are supplied as standard. The cam locks through the door and frame for added security. Hasp & Staple Padlock fitting also available.
- Choice of door colours, see back page.
- Also available, optional full height protective steel channel kit to cover all locks. Requires padlock.



Each compartment has a single standard UK three-pin socket.

Personal Item Lockers



Personal Item Lockers provide secure storage for small but valuable possessions in public areas and throughout the workplace.

- Choose from four-, five- or eight-doors.
- Units can be hung on walls, fitted on top of each other or side to side.
- Key-operated cam locks are supplied as standard. Options are Hasp & Staple fitting (for use with a padlock) and coin return lock (four-door only), see back page.
- Choice of door colours, see back page.



Four-Door Locker





Eight-Door Locker

Height - 915mm		
Width mm	Depth mm	
250	155	





Five-Door Locker

Height - 900mm	
Width mm	Depth mm
300	300



