



# LAPTOP LOCKER CHARGING UNITS

Secure charging solutions for valuable equipment in the Workplace



Manufactured In The UK

**Our range of Laptop Charging Units offer a secure way to protect and charge laptops in unsecured areas. Designed for use in a wide range of environments, these lockers deter the risk of opportunist theft.**

- All doors have an all-round reinforcing edge, spot-welded at each corner to enhance strength and rigidity.
- Steel three-knuckle hinges are welded to the door and riveted to the frame to give added strength and allow for easy replacement of damaged doors.
- Colours are applied electro-statically as an epoxy-polyester powder coat, then baked to provide a high-quality, durable finish.



- Single socket fitted in each compartment.



- Power lead plugs into the In Charge™ Locker enabling easy replacement of the lead if damaged.



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

All doors are independently earthed to the locker body.



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



Each compartment is fitted with one standard UK three-pin socket.



Doors are perforated to help prevent heat build-up during charging. Five-door has one perforated side.

Power lead is supplied with fitted RCD plug. Plugs into standard UK domestic supply.



# In Charge™ Laptop Charging Units

These purpose-designed Laptop Charging 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.
- Doors and side panel perforated for ventilation to prevent heat build-up during charging.
- 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 (see below).
- Choice of door colours (see below).
- Single UK three-pin socket in each compartment.
- Current consumption for each compartment is 1 amp.



**Single-Door Locker**



**10-Door Locker**



**Five-Door Locker**

Height - 900 or	
Width mm	Depth mm
450	450

## Lock Options



**Standard Deadlock**  
This simple and economical cam lock provides user access with a small, easily replaced key. The lock is supplied with two keys and a master key is available.

**Hasp & Staple Padlock Fitting**  
Transfers responsibility for locking to the user. The user is required to secure the locker with a padlock (not supplied). This system provides flexibility at the loss of some control over allocation of lockers.

## Sloping Tops





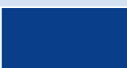





- Sloping tops are available as a factory-fitted option. These prevent litter being left on locker tops and makes their cleaning easier.

## Paint Finish

Epoxy-polyester powder coat colours with ActiveCoat protection. Standard Body colour is Light Grey (RAL 7035).

### Standard Door Colours

	
Light Grey (RAL 7035)	Red (RAL 3020)
	
Carmine Red (RAL 3002)	Yellow (RAL 1003)
	
Blue (RAL 5002)	Green (RAL 6001)
	
Dark Grey (BS 00A11)	Electric Blue (BS 20 E 51)

Extended range of door colours available, ask for details.



## CE Conformity

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



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