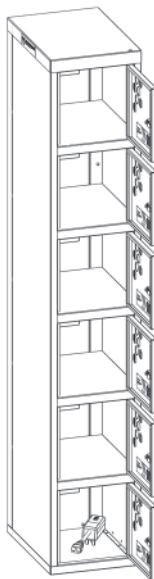
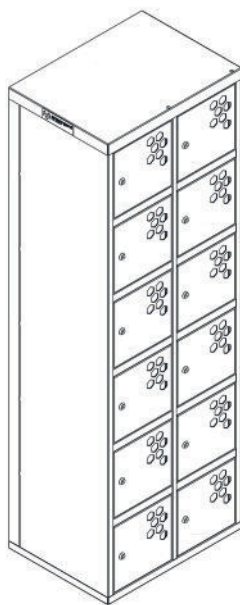




powerstationTM

Operational & maintenance manual

Suitable for: PWS6, PWS12





Welcome

Welcome to your Armorgard PowerStation™,
a secure powered locker for safe, segregated
battery charging.

**Please read this operational and maintenance
manual carefully prior to using your
PowerStation.**

**Please note that the unit should only be used
as supplied and detailed in this manual. No
adjustments, alterations, or changes should
be made to the unit without prior written
consent from Armorgard.**

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Safety information

- » Before using a PowerStation, ensure any relevant risk assessments are carried out. Armorgard cannot be responsible for accidents that occur due to negligence. Always carry out a risk assessment before using the PowerStation, including lifting, moving around and lowering, to ensure the risk of injury is reduced.
- » Under normal use, all that is required to keep your lockers looking good is an occasional wipe with a duster. The use of liquids such as bleach or solvents is not recommended, as these are the most likely to cause deterioration in the level of protection afforded by the surface finish.
- » As the lockers contain moving parts, fixings may occasionally become loose. It is therefore important that all exposed fixings are examined periodically and re-tightened where necessary.
- » Spare and replacement keys and locks are available from the manufacturer. Key serial numbers must be recorded. We strongly recommend that a key register be completed following installation and commissioning of the lockers and kept in a secure place.
- » Care of hinges: apply light lubrication periodically to door hinges ensuring that all excess lubrication is cleaned off immediately with an absorbent, non-abrasive cloth.
- » Care of frames: careless use of polishing or cleaning equipment may damage locker bases, or frames.
- » The PowerStation™ is not to be used outdoors or in corrosive environments.
- » The power supply lead must be connected to a grounded (earthed) power supply.
- » Regular inspection/testing off this cabinet must be carried out in accordance to the requirements of the risk assessment.

Whilst every effort has been made to ensure this operational and maintenance manual covers every aspect needed to operate your product safely, please take care whilst using the product and always operate with caution. Always liaise with management personnel on site for any additional operational restrictions that you need to be aware of.

Do	Don't
✓ Carry out risk assessments	✗ Clean with water
✓ Replace damaged parts	✗ Use if damaged
✓ Be careful when opening and closing	✗ Use outside
✓ Regularly test the cabinet	✗ Move when loaded

Product specification

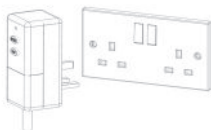
Product Code	Description	Weight (kg)	External Dimensions W x D x H (mm)	Internal Dimensions W x D x H (mm)
PWS6	6 locker PowerStation	45	315 x 455 x 1800	Single Locker: 290 x 372 x 291
PWS12	12 locker PowerStation	76	600 x 455 x 1800	Single Locker: 290 x 372 x 291



What's included...



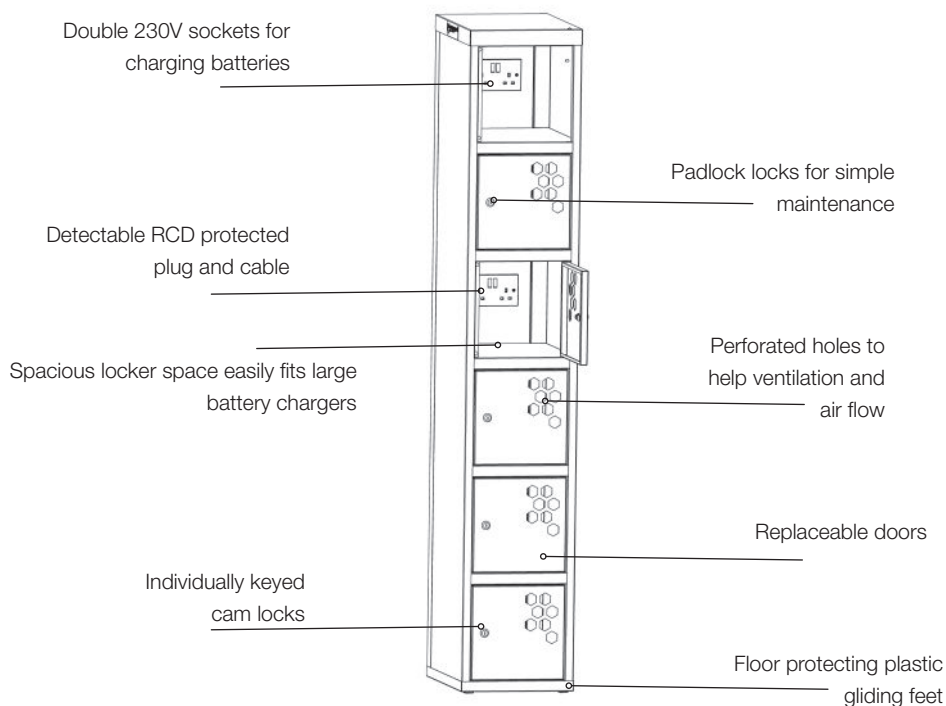
1x PowerStation™



1x power cable (PWS6)
2x power cables (PWS12)

Getting to know your PowerStation™

A secure solution for safe, segregated battery charging on site.

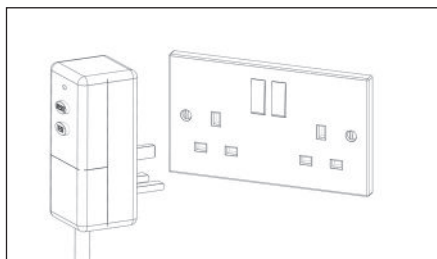




How to use



- 1.** Select required compartment and open the locker door.



- 2.** Plug charger unit into powerstation socket.

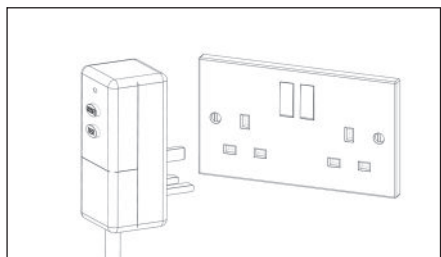


- 3.** Plug in item for charging, and check it is charging safely. Ensure it is not overheating.

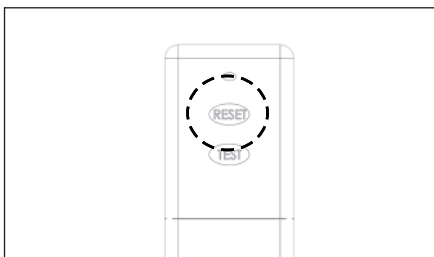


- 4.** Close locker door and lock. Remove key and note locker position or compartment number.

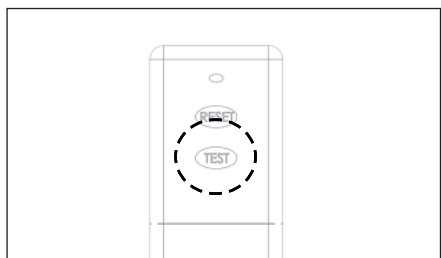
How to use the RCD plug



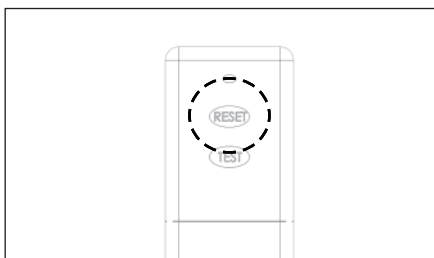
1. Plug RCD into the mains socket.



2. Press the reset button to show an orange indicator.



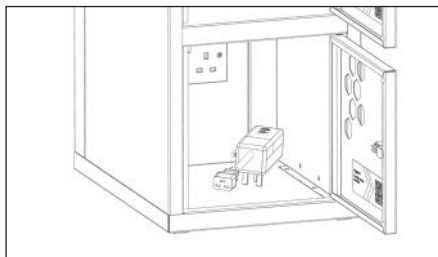
3. Press the test button. The orange indicator should disappear. Do not use if the orange indicator remains on.



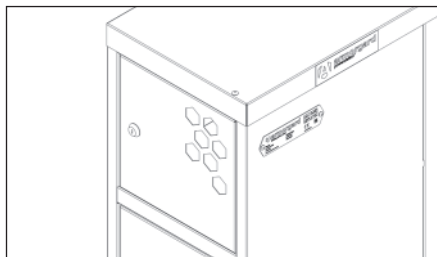
4. Press the reset button to start use.



Storing and transporting the unit



- 1.** Unplug the cable and put it in the base of the unit. Remove any other contents and lock the doors when storing or transporting the unit.



- 2.** When leaving the unit unattended, ensure all the doors are locked and secured.

Equipment care

The PowerStation is powder coated so it can withstand daily use, however it must only be used indoors and extra care should be taken to ensure that electrical equipment is not exposed to wet conditions. Strictly indoor use only.

Always ensure that the product data plate remains visible and in good condition, especially the unique serial number.

Ongoing maintenance

It is important to check that the PowerStation™ is not damaged before each use.

We recommend for you to check the locks, sockets and condition of the unit every three months, with an up-to-date PAT test records, to ensure that the PowerStation™ can operate fully. If the PowerStation™ will be under rigorous use, we recommend integrity checking regularly.



Electrical safety

Warning - electricity can kill. Ensure you are working in a safe environment at all times.
Always carry out a fire risk assessment when there is power present.

Ensure that PAT test record for the unit is not expired.

Before use, ensure that all sockets are undamaged and free from water, dirt, oil and any other foreign objects.

Take necessary precautions to prevent cables from becoming a hazard.

Armorgard can not be held responsible for misuse of cables or equipment.

WEEE (Waste Electrical and Electronic Equipment)

The EC Directive on WEEE aims to minimise the impact of electrical and electronic goods on the environment, by increasing re-use and recycling and reducing the amount of WEEE going into landfill.

In essence, some of the chemicals and metals in electrical items can be harmful to the soil and human health when disposed of in landfill sites. By working together, we can all reduce the amount of landfill and resulting contamination.

The customer is responsible for disposing of the WEEE at the end of its life unless otherwise agreed.

Please dispose of electrical and electronic equipment through a Designated Collection Facility (DCF) where special facilities exist for correct disposal.

Warranty

Armorgard products are built to last, and all have a manufacturer's warranty of 12 months - please refer to the terms and conditions for what this covers.

Do not force entry into the product, as this could affect the warranty.

Please note that the unit should only be used as supplied and detailed in this manual. No adjustments, alterations, or changes should be made to the unit without prior written consent from Armorgard.

Armorgard accepts no liability for unauthorised modifications made to the unit which may damage or cause compromised operation of the unit and will breach our terms of use and warranty policies.

Spare parts



Replacement
doors



Replacement
keys



Replacement
camlocks



For additional support and easy access to spare or replacement parts, register your product following the QR code:





PAT testing log

[illegible]

Notes

Version 170924



Find us on social media



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