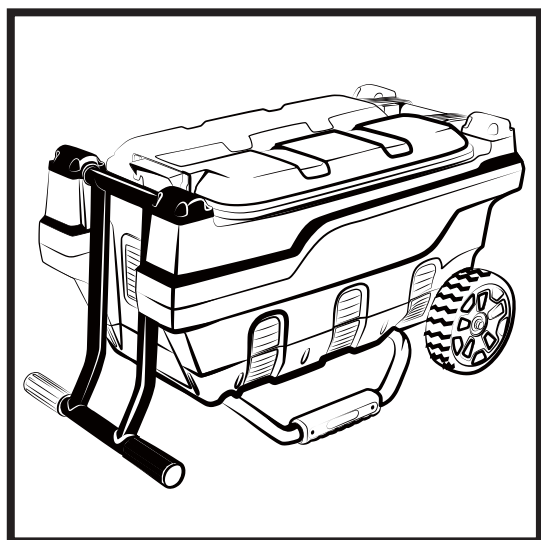




BELLE BCS6 E+

870/90008/0
12/25



GB Operators Manual

4

2

UKCA Declaration of Conformity

3

EC/EU Declaration of Conformity

Declaration Of Conformity (DOC)

We, **Altrad Belle, Sheen, Nr. Buxton, Derbyshire, SK17 0EU, GB** declare that the DoC is issued under our sole responsibility and belongs to the followings product(s):



PRODUCT TYPE

MODEL.....

SERIAL No.....

DATE OF MANUFACTURE

SOUND POWER LEVEL
MEASURED /
.....(GUARANTEED)

WEIGHT.....



Object of the Declaration:

Portable charging station that can charge up to six 82v batteries simultaneously.

The object of the declaration described above is in conformity with the relevant **Statutory Requirements**:

- **2016 No. 1101** Electrical Equipment (Safety) Regulations 2016
- **2016 No. 1091** Electromagnetic Compatibility Regulations 2016
- **2012 No. 3032** The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Technical Files are held by **Ray Neilson** at the Altrad Belle address stated above:-

Place of Declaration:-

Sheen,
Nr. Buxton,
Derbyshire,
SK17 0EU,
UK

Date of Declaration:-

November 2025

Signed by:

Ray Neilson

Managing Director
On behalf of Altrad Belle
Sheen, Derbyshire, UK



EU Declaration Of Conformity (DOC)



We, **Altrad Belle, Sheen, Nr. Buxton, Derbyshire, SK17 0EU, GB** declare that the DoC is issued under our sole responsibility and belongs to the followings product(s):



PRODUCT TYPE
MODEL.....
SERIAL No.....
DATE OF MANUFACTURE
SOUND POWER LEVEL
MEASURED /
.....(GUARANTEED)
WEIGHT.....

Object of the Declaration:

Portable charging station that can charge up to six 82v batteries simultaneously.

The object of the declaration described above is in conformity with the relevant **Union Harmonisation Legislation:**

- 2014/30/EU EMC Directive
- 2014/35/EU Low Voltage Directive
- 2011/65/EU & (EU)2015/863 Restriction of Hazardous Substances Directive

Technical Files are held by **Armand Ternel** at the following address:-
Altrad Investment Authority SAS: 150 Rue Le Pérugin, 34000 Montpellier, France.

Place of Declaration:-

Sheen,
Nr. Buxton,
Derbyshire,
SK17 0EU,
UK

Date of Declaration:-

November 2025

Signed by:

Ray Neilson

Managing Director
On behalf of Altrad Belle
Sheen, Derbyshire, UK



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Introduction



The purpose of this publication is to enable the owner/operator to maintain and use the machine efficiently. If these instructions are followed carefully they will contribute to years of efficient and profitable operation of the machines in the true Altrad Belle tradition.

The variations in operating conditions make it impossible for the company to make comprehensive or definite statements in its publications regarding performance and methods of use of its machines, or to accept any liability for any loss or damage which may result from these statements, or from any errors or omissions.

When replacements are required, insist on genuine Altrad Belle parts, as extensive damage is liable to result from the use of inferior quality parts.

In accordance with the company's policy of continuous improvement to its machines, alteration to the specifications of machines may be made at any time without notice and the company accepts no responsibility for any discrepancies which may occur between the specifications of its machines and the descriptions thereof contained in this publications.

This manual has been written to include all factory fitted options and specifications for world-wide use, but this does not imply that all or any of these are included in the standard machine configuration. Therefore local Altrad Belle Dealer's must always be consulted about machine specifications.

This manual may not in part, or in whole, be copied, photocopied, reproduced, translated, or converted to any electronic or machine readable form without written consent of Altrad Belle.

Directives with regard to the notations.

Text in this manual to which special attention must be paid are shown in the following way:



CAUTION

The product can be at risk. The machine or yourself can be damaged or injured if procedures are not carried out in the correct way.



WARNING

The life of the operator can be at risk.

WARNING



WARNING

*Before you operate or carry out any maintenance on this machine **YOU MUST READ** and **STUDY** this manual.*

KNOW how to safely use the unit's controls and what you must do for safe maintenance. (NB Be sure that you know how to switch the machine off before you switch on, in case you get into difficulty.)

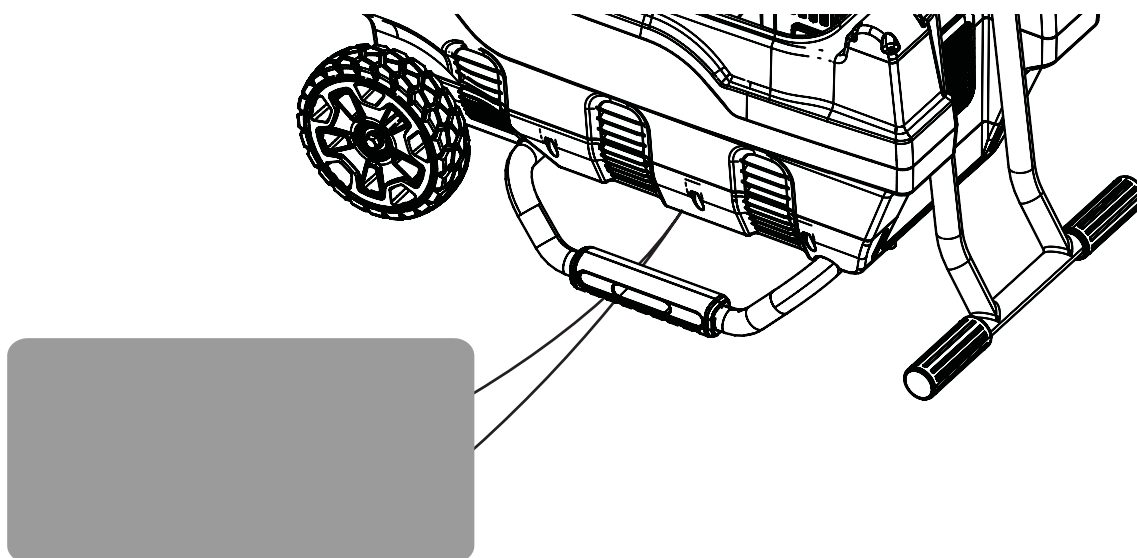
ALWAYS wear or use the proper safety items required for your personal protection. If you have **ANY QUESTIONS** about the safe use or maintenance of this unit, ASK YOUR SUPERVISOR OR CONTACT: **Altrad Belle (UK): +44 (0) 1298 84606**



Serial Numbers

ENSURE you make a note of the serial numbers of your machine and always quote them in any communication with Altrad Belle or one of our dealers.

A - MACHINE SERIAL NUMBER



Machine Description

GENERAL

The Altrad Belle BCS6 E+ 6-Port Charging Station is designed to charge up to six batteries simultaneously, with 6 x 4A charging slots for maximum efficiency. Built with integrated battery cooling and clear LED charge status indicators, it ensures safe and reliable charging every time.

The unit is fully compatible with all Altrad Belle 82v professional batteries up to 8Ah...***Building a Sustainable Future!***

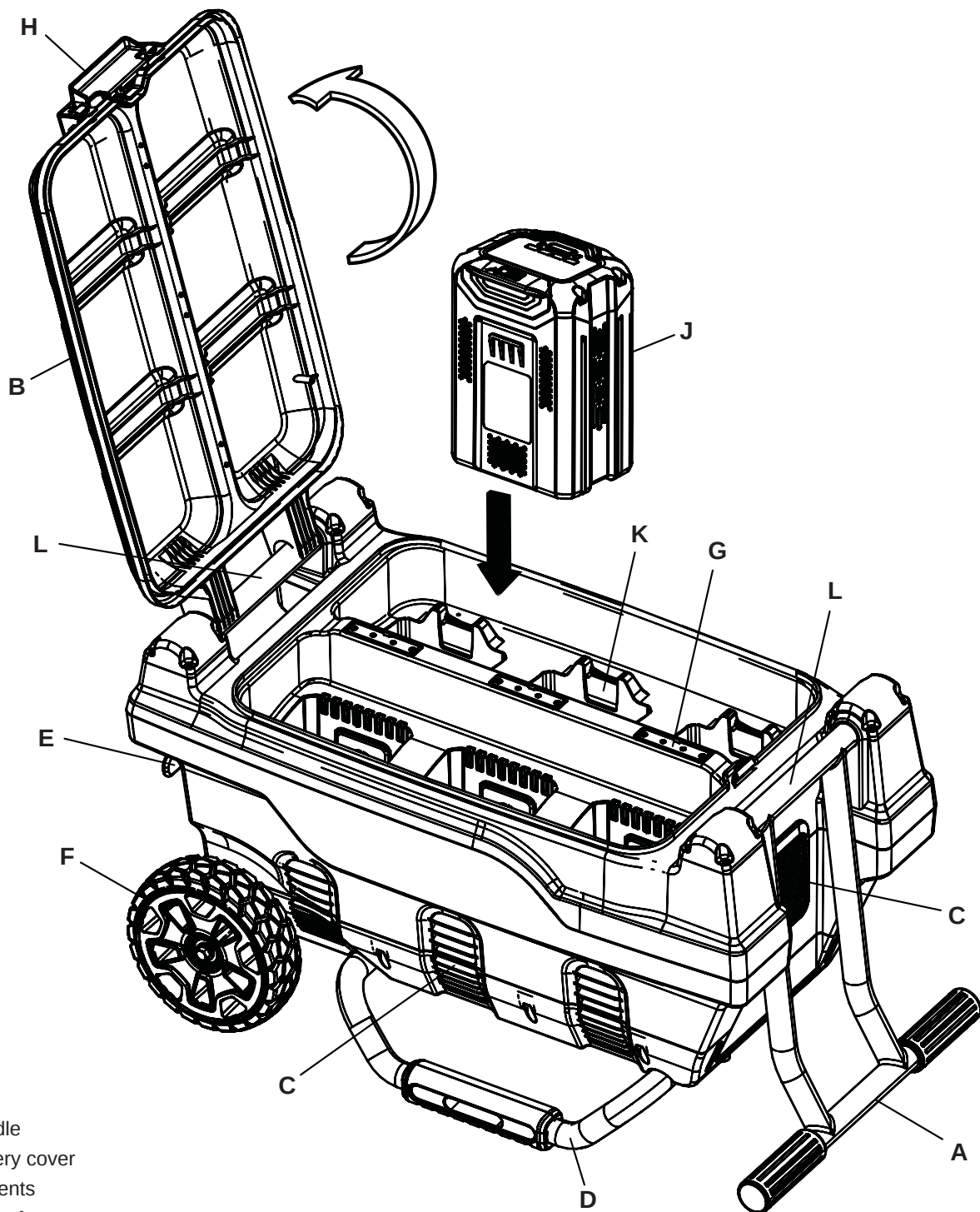
STANDARD OPERATION

The machine is intended to be used for the following, in safe environmental conditions as described in this manual. Any other use is not deemed suitable for this machine. Altrad Belle will not be liable for any damage or injury resulting from any use other than outlined above. The operator will be liable.

Any unauthorised modifications or attachments are prohibited. They may affect the performance and safety of the machine, potentially resulting in damage to the machine or injury to the operator.

Use of non-genuine replacement parts may also affect the performance and safety of the machine. potentially resulting in damage to the machine or injury to the operator.

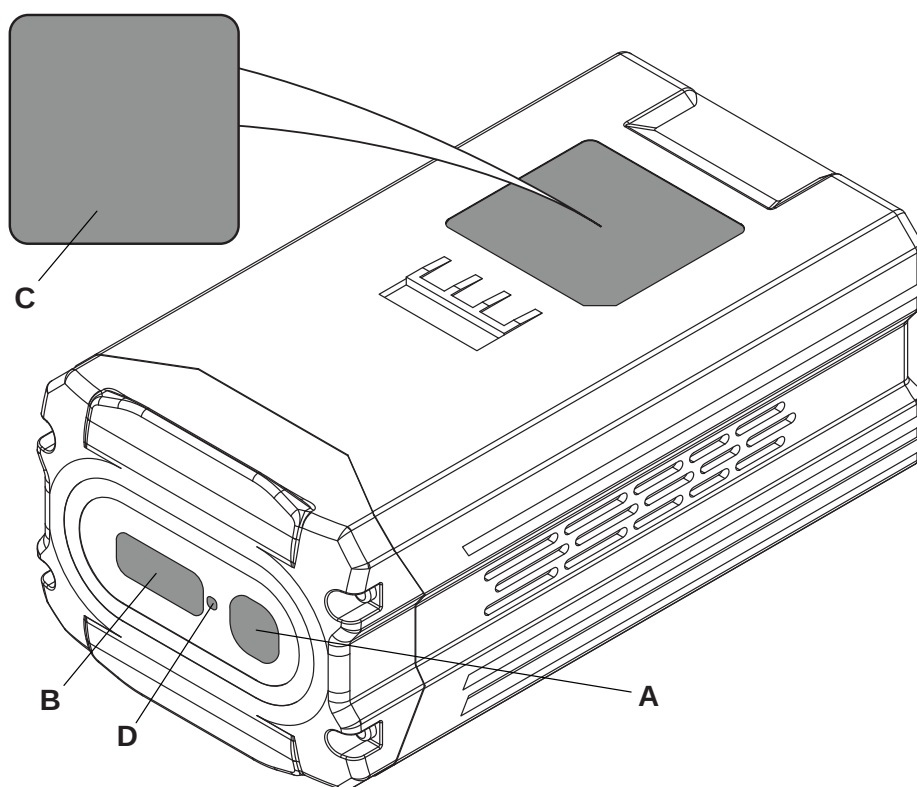
MAIN COMPONENT LOCATIONS



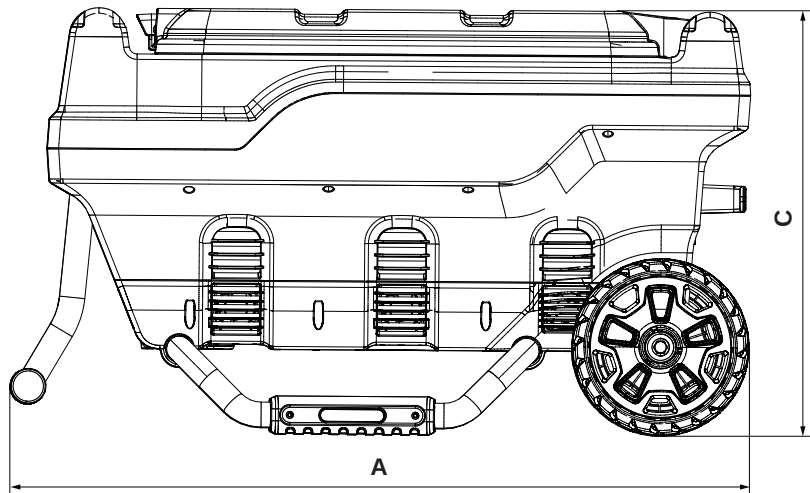
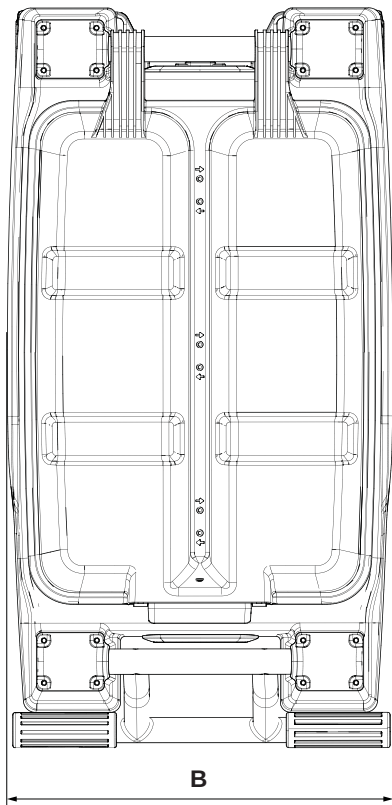
- A. Handle
- B. Battery cover
- C. Air vents
- D. Lower frame
- E. Cord retainer
- F. Wheels
- G. LED light
- H. Cover release button
- J. Battery (*Not supplied with this machine*)
- K. Battery release button
- L. Handle grip

BATTERY PACK COMPONENTS (Not supplied with this machine)

- A. Battery Charge Level Button.
- B. Battery Charge Level Display.
- C. Serial Label.
- D. Battery Caution / Over Temperature Indicator



STATIC DIMENSIONS



Model	BCS6 E+
A - Length (mm)	710
B - Width (mm)	385
C - Height (mm)	430



Technical Data

GENERAL DATA

Model	BCS6 E+
Battery Slots	6
IP Rating	IPX4
Input Voltage AC (v)	220 / 240
Input Frequency (Hz)	50 / 60
Input Current (A)	15 Max.
Output Voltage DC (v)	82
Output Current (A)	8 Max. x 3
*Weight (Kg)	19

* Weight without batteries included.

BATTERIES

Model	5Ah Battery	8Ah Battery
Battery Type	Li-Ion	Li-Ion
Weight (kg)	2.8	3.9
Dimensions L x W x H (mm)	120 x 90 x 214	120 x 90 x 240
Max. Voltage (v)	82	82
Nominal Voltage (v)	72	72
Energy Rating (Wh)	360	580
Energy Capacity (Ah)	5	8
80% Charge Time - 6 x Batteries (Mins)	56	100
100% Charge Time - 6 x Batteries (Mins)	100	130

GENERAL SAFETY

For your own personal protection and for the safety of those around you, please read and ensure you fully understand the following safety information. It is the responsibility of the operator to ensure that he/she fully understands how to operate this equipment safely. If you are unsure about the safe and correct use of the machine, consult your supervisor or Altrad Belle.



WARNING

Improper maintenance can be hazardous. Read and Understand this section before you perform any maintenance, service or repairs.

This machine is designed to eliminate the possible risks arising from the use of it. However, risks **DO** reside, and these residual risks are not clearly recognizable, and may cause personal injury or property damage, and possible death. If such unpredictable and unrecognizable risks become apparent, the machine must be stopped immediately, and operator or his supervisor must take appropriate measure to eliminate such risks. It is sometimes necessary that the manufacturer must be informed of such event for future counter measuring.

ALWAYS keep the Operator's Manual and any other manuals that accompany this machine to hand. Immediately replace any manuals that may have been lost or are now illegible.

PRE-START CHECKS

The following Pre-start-up inspection must be performed before the start of each work session or after every four hours of use, whichever is first. Please refer to the service section for detailed guidance. If any fault is discovered, the machine must not be used until the fault is rectified.

1. Thoroughly inspect the machine for signs of damage. Check components are present and secure.
2. **ENSURE** there is no debris or excessive dirt present on the machine.
3. **DO** replace any worn/damaged warning decals.
4. **ENSURE** the power cable is connected connected and free from any damage.
5. **DO NOT** use the battery if it shows signs of damage/ wear or if it is leaking fluid. In this case place the battery in a secure location away from flammable materials and arrange for safe disposal

Once all the above checks have been made, test run the machine checking that it functions correctly and all relevant indicators light when the power unit is turned on.

WORKSITES

- **ENSURE** the operator is familiar with the working surroundings. Worksites can be hazardous.
- **ALWAYS** keep the work area tidy and clear of any obstructions that may lead to accidents and/or injuries.
- Cordon off the work area and keep members of the public and unauthorized personnel at a safe distance.
- This machine is heavy when loaded with batteries and must not be lifted single-handedly, either **GET HELP** or use the wheels to transport the machine to the desired location.

OPERATING THE CHARGER

- **NEVER** use the charger outside as the power cable and 3-pin plug are not suitably rated for outdoor use.
- **ENSURE** the operator has had adequate training prior to use and knows how to safely unplug the machine **in** an emergency.
- **ALWAYS** inform colleagues of what you will be doing and where you will be working.
- **DO NOT** cover the ventilation slots on the top of the charger. **DO NOT** set the charger on a soft surface i.e. blanket, pillow. Keep the ventilation slots of the charger clear.
- Confirm the voltage availability at each country location before using the charger.
- If the shape of the plug does not fit the power outlet, use an attachment plug adaptor of the proper configuration for the power outlet.
- **DO NOT** allow liquid inside the charger.
- **DO NOT** try to use the charger for any other purpose than what is presented in this manual.
- **DO NOT** try to connect two chargers together.
- **DO NOT** use the charger in the circumstances that the output polarity does not match the load polarity.
- For indoor use only.
- **DO NOT** place the battery pack in the sun or in a warm environment. Keep at normal room temperature between 6°C and 40°C.
- **DO NOT** allow small metal items or material such as steel wool, aluminum foil, or other foreign particles into the charger cavity.
- **DO NOT** attempt to recharge non-rechargeable batteries with this charger.
- **SAVE THESE INSTRUCTIONS** – This manual contains important safety and operating instructions for battery charger Model 82C6.



CAUTION

To reduce risk of injury, use Cramer 82V series approved replacement batteries. Other types of batteries may burst causing personal injury and damage.



Safety Instructions

OPERATING THE CHARGER CONT.

- Before using battery charger, read all instructions and cautionary markings on battery charger, battery, and product using battery.
- If the cord set is damaged, it must be replaced by a special cord set available from the manufacturer or its service agent.
- To reduce risk of injury, charge **ONLY DP72104Z** type rechargeable batteries. Other types of batteries may burst causing personal injury and damage.
- This Battery Charger is not intended for use by children or persons with physical, sensory or mental limitations or a lack of experience or knowledge. **DO NOT** allow children to play with this Battery Charger - **IT IS NOT A TOY!**
- Continued use of the Battery Charger under unusual conditions could result in fire or electric shock, which may kill or seriously hurt you.
- **DO NOT** modify the Battery Charger. Modifying, disassembling or repairing the Battery Charger could result in fire or electric shock, which can cause death or serious injury. Disassembly and repairs require specialized knowledge, contact your servicing dealer.
- Before using the Battery Charger / charging a Battery Pack, people who are using an electronic medical device must confirm how their device might be affected. The electromagnetic radiation produced during charging may affect the operation of electronic medical devices, which may kill or seriously hurt you.
- If the Battery Pack leaks fluid or smells strangely, stop using it and contact your servicing dealer. Battery Pack contains combustible organic solvents as an electrolyte solution. Mistakenly handling them may result in burns or serious injuries.

DO NOT use the Battery Charger in the following situations.

- Outside locations or where rain / water may come into contact with the charger.
- Locations where the Battery Charger becomes unstable.
- Locations where there is flammable gas or combustible materials.
- Locations that are very cold or very hot, such as in direct sunlight or near a heater.
- Locations exposed to water or excessive humidity.
- Locations where children or pets might play with it.
- When the ambient temperature is below 5°C (41°F) or above 40°C (104°F).

ALWAYS follow the rules below.

- **DO NOT** charge Battery Packs if there is the risk of a lightning storm.
- **DO NOT** charge if the electric outlet is loose.
- **DO NOT** charge if the Battery Charger, AC cable, or the electric outlet is damaged or deformed, dusty, dirty, or rusty.
- **DO NOT** plug too many power cords into one electric outlet.
- **DO NOT** charge while the AC cable is wound up.
- **DO NOT** stand on or place heavy objects on the Battery Charger or AC cable.
- **DO NOT** pull or repeatedly bend the AC cable or charging cable with an excessive force.
- **DO NOT** touch the Battery Charger or AC cable if your hands are wet.
- **DO NOT** splash or submerge the Battery Charger or AC cable in water.
 - If the Battery Charger or AC cable is submerged in water while you are charging, do not touch the Battery Charger or AC cable. Contact your servicing dealer.
- **DO NOT** leave the AC plug plugged into the electric outlet after you finish charging.
- **DO NOT** pull on the cable when you pull out the AC plug.
- **DO NOT** subject the Battery Charger to excessive physical shock, such as by dropping or hitting it.
- **DO NOT** use the Battery Charger to charge anything except Honda Battery Packs. Use only authentic Battery Packs. Charging a non-authentic Battery Pack could damage it and the charger because of poor protection functions, etc.
- **DO NOT** touch the Battery Pack terminals with metal. Mishandling them could result in electric shock or fire, which may kill or seriously hurt you. Follow the procedures and instructions provided in the manufacturers manual.

BATTERY PACK

- **ALWAYS** use a genuine battery pack that is intended for this machine.
DO NOT touch the Battery Pack's connectors with metal objects or insert metal objects through openings into the Battery Pack.
- **ALWAYS** keep the battery pack clean and dry.
- **NEVER** allow the battery pack to come into contact with water.
- If the Battery Pack leaks fluid or smells strangely, **IMMEDIATELY** move it away from any heat sources or flame. There is a risk of fire or rupturing if the leaked liquid or gas ignites.
- The Battery Pack contains combustible organic solvents as an electrolyte solution. If the liquid gets into your eyes, rinse them with plenty of water. After that, **IMMEDIATELY** seek medical care.
- **DO NOT** allow children to use the Battery Pack. Store the Battery Pack out of the reach of children.
- **DO NOT** store the Battery Pack in a damp location. Doing so can cause a malfunction.
- When the Battery Pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.
- In case of fire, **STOP** using the machine immediately and extinguish with dry chemical, sandy soil, carbon dioxide or appropriate foam.
- The Battery Pack will deteriorate if it is repeatedly charged and discharged, as well as if it is stored and not used.
- As the Battery Pack deteriorates, its full-charge capacity decreases and the length of time it can be used shortens. Once the full-charge capacity is reduced by deterioration, it cannot be recovered and cannot reach the charging capacity of a new Battery Pack.
- **ALWAYS** remove the battery pack from the power unit when carrying or checking it.
- **ONLY** charge the battery pack in a recommended charging unit.
- **DO NOT** expose the battery pack to extreme temperatures (below 5°C (41°F) or above 40°C (104°F))
- **NEVER** attempt to service a damaged battery pack.
- **WORK ON THE BATTERY PACK OR POWER UNIT MUST ONLY BE CARRIED OUT BY QUALIFIED PERSONNEL.**
- **DO NOT** subject the Battery Charger to excessive physical shock, such as by dropping or hitting it.
- **DO NOT** use the Battery Charger to charge anything except Honda Battery Packs. Use only authentic Battery Packs. Charging a non-authentic Battery Pack could damage it and the charger because of poor protection functions, etc.
- **DO NOT** touch the Battery Pack terminals with metal. Mishandling them could result in electric shock or fire, which may kill or seriously hurt you. Follow the procedures and instructions provided in the manufacturers manual.

DURING MAINTENANCE

- **ALWAYS** unplug the charger and remove the battery before carrying out any maintenance on the machine.
- Carry out maintenance and repair work only if the machine is positioned on stable and level ground and has been secured against inadvertent movement.
- Clean the machine, especially connections and threaded unions, before carrying out maintenance/repair.
- When dismantling assemblies containing components under pressure from springs, always wear suitable PPE. This will protect against eye injuries from accidental flying components.

AFTER MAINTENANCE

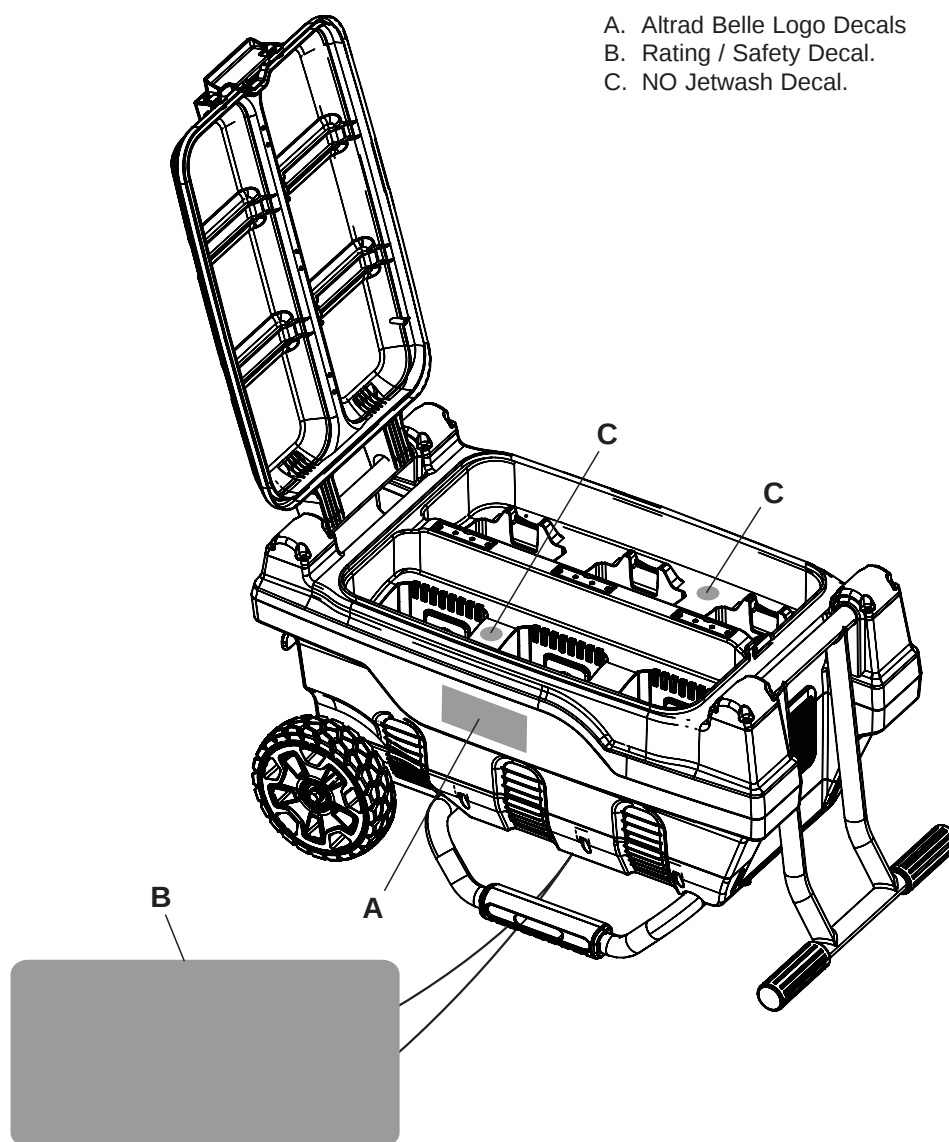
- **ALWAYS** tighten any screwed connections that have been loosened during maintenance and repair.
- Any safety devices removed for set-up, maintenance or repair purposes must be refitted and checked immediately upon completion of the maintenance and repair work.
- **ENSURE** that all consumables and replaced parts are disposed of safely and with minimum environmental impact.

MODIFICATIONS & REPLACEMENT PARTS

- **NEVER** make any modifications or additions to the machine without the prior approval of Altrad Belle. Any unapproved modifications may affect the performance and safety of the machine. This may also void the Warranty.
- **ALWAYS** use genuine Altrad Belle replacement parts. Use of non-genuine replacement parts may affect the performance and safety of the machine. This may also void the Warranty.

Genuine Altrad Belle replacement parts can be purchased online at www.Altrad-Belle247.com

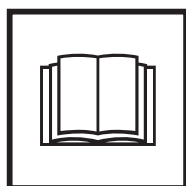
SAFETY DECALS



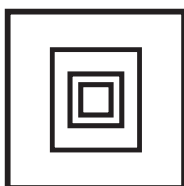
- A. Altrad Belle Logo Decals
- B. Rating / Safety Decal.
- C. NO Jetwash Decal.

A. Altrad Belle Logo Decals.

B. Rating / Safety Decal.



PLEASE READ
OPERATOR'S
MANUAL



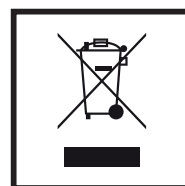
DOUBLE
INSULATED



CE MARK



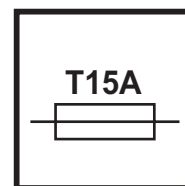
UKCA MARK



WEEE SYMBOL



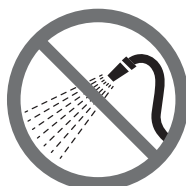
IP RATING



NOMINAL
CURRENT

C. NO Jetwash Decal.

DO NOT use a jetwash to clean this machine under any circumstances.



Refer to the Machine Description section to identify all components mentioned in this section.

CHARGING THE BATTERY PACK



CAUTION

The battery pack is not shipped fully charged. It is recommended to fully charge before use to ensure that maximum run time can be achieved.

1. Connect the plug of charger to an AC power outlet.
2. Lift the battery cover (Item 2) by pushing the cover release button (8).
3. Insert the battery pack (9) (not included) into one of the six charging ports and push down until the battery is secure.

This is a diagnostic charger. The charger LED light (7) illuminates in a specified order to show the current battery status. They are as follows:

LED Status	Blinking Green	Solid Green	Solid Red	Blinking Red
Description	Battery is charging	Battery is fully charged	*Battery is too warm. Remove for approx. 30 minutes to allow to cool	*Defective battery. Remove and replace with a new battery.

INCORRECT DEFECTIVE NOTE:

1. Put the battery pack into the charger.
 - If the status LED blinks RED, remove the battery pack from the charger for 1 minute.
2. Put the battery pack into the charger again.
 - If the status LED blinks GREEN, the battery pack is good.
 - If the status LED stays blinking RED, remove the battery pack and disconnect the charger.
3. Wait for 1 minute and put the battery pack into the charger again.
 - If the status LED shows blinks GREEN, the battery pack is good.
 - If the status LED stays blinking RED, the battery pack is defective and it is necessary to replace the battery pack.

CHARGING TIP

When charging 3 batteries or less simultaneously, place them all on one side of the charger for fastest charging. See diagram.

EXAMINE THE CHARGER

If the battery pack does not charge correctly:

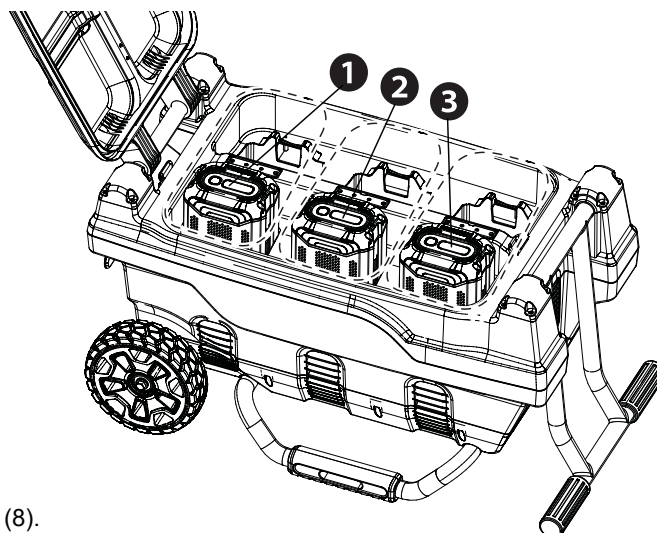
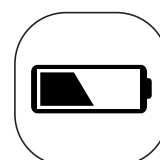
1. Examine the current of the power outlet with different machines.
Make sure that the outlet works.
2. Examine that the charger contacts are not short-circuited.
3. If the charger is not under usual room temperature, move the charger and battery pack to a location where the temperature is between 6°C to 40°C (42.8° F to 104°F).

REMOVING THE BATTERY PACK

1. Turn off the charger at the AC power outlet.
2. Lift the battery cover (Item 2) by pushing the cover release button (8).
3. Press the battery release latch (10) to release the battery.
4. Lift the battery out of the charging port.
5. Close the battery cover (Item 2) ensuring it is securely closed.

CHECKING THE CHARGE LEVEL OF THE BATTERY PACK

Push the red battery charge level button (See adjacent image) on top of the battery whilst it is inserted into the power unit and the power level will show on the digital display in numerical format.



TRANSPORTATION

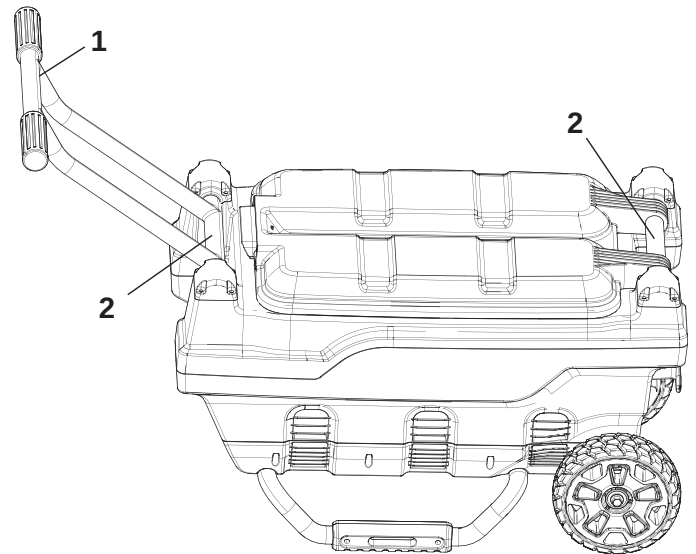


CAUTION

We **RECOMMEND** removing the battery packs from the charger before transporting.

Move the charger forward by using the handle (Item 1), and wheels or lift up the charger manually by the two handle grips (2).

NOTE:- If the charger contains a battery or batteries, we recommend that you get help when using the two hand grips (2)





Storage

If the machine is not to be used for a long period of time it must be stored correctly to prevent deterioration or damage occurring during this period.

Store the machine in a clean dry building with plenty of ventilation if possible. If you can only store outdoors, cover with a waterproof sheet / tarpaulin.

PREPARING THE MACHINE FOR STORAGE

1. Remove the plug of the charger from the AC power outlet and store on the cord retainer (Item 5)
2. Clean the machine and remove all unwanted material / debris (See the Cleaning section of this manual).
3. Dry the machine to remove any moisture.
4. Examine the machine for any worn / damaged parts. Replace if necessary.

STORING THE MACHINE

1. Place the machine safely on stable, level ground.
ENSURE there is sufficient room around the machine to be able to carry out any service or maintenance procedures during the storage period.
2. **ENSURE** any battery packs are removed and stored in a clean, dry area.

DURING STORAGE

To prevent the build up of rust and to minimise the risk of seizures, periodically operate the charger.

1. Connect the plug of charger to an AC power outlet.
2. Install a battery.
3. **ENSURE** the battery charges correctly.
4. Re-do storage procedure from above.

REMOVING THE MACHINE FROM STORAGE

1. Carry out the Pre-Start Check procedure.
2. Operate the machine as per the operating instructions in this manual.



Environment



Safe Disposal.

Instructions for the protection of the environment.

The machine contains valuable materials.

Take the discarded apparatus and accessories to the relevant recycling facilities.

Component	Material
Handle	Steel
Handle Grips	Rubber
Main Frame	Steel
Charger Housing	Polycarbonate & ABS
Charger Lid	Polycarbonate
Wheels (Skin)	PVC
Wheels (Body)	Polypropylene
Wheels (Bearing)	Stainless Steel & Iron
Battery Pack	*See Below

***DO NOT** dispose of electric equipment together with household waste material.

If electrical appliances are disposed of in landfills or dumps, substances can leak and react and enter into the foodchain, damaging your health and well-being. For further information on the disposal of this product, please contact your dealer or your nearest domestic waste collection service.

GENERAL

This machine is designed to give many years of trouble free operation. It is, however, important that the simple regular maintenance listed in this section is carried out. All maintenance procedures must be carried out by a competent, suitably qualified person.

A poorly maintained machine could be a danger to the operator and the other personnel on the worksite. **ENSURE** that the regular maintenance procedures listed in this manual are performed correctly and on time to keep the machine safe and efficient.

ALWAYS use genuine Altrad Belle replacement parts, the use of spurious parts may void your warranty.

Before any maintenance is carried out on the machine, unplug the machine and **ALWAYS** set the machine on stable, level ground.

ENSURE any faults identified during maintenance procedures are addressed and corrected immediately.



WARNING

Before starting any maintenance or repairs, unplug from the AC socket and remove the battery or batteries. On completion of maintenance, check that the charger functions correctly.

CLEANING

Keeping the machine clean is an integral part of the service and maintenance program. The build-up of mud, dirt and debris could potentially affect the operating safety of the machine, exposing both the operator and other personnel to potentially hazardous situations.



WARNING

***NEVER** use a hose or pressure washer to spray water onto the machine while cleaning it. Water entering the charger components may cause a malfunction and/or injury.*

ALWAYS clear the unwanted material out of the air vent with a vacuum.

ALWAYS clean the machine using compressed air and wipe the battery pack(s) clean with a dry, clean cloth.

ALWAYS remove the battery pack(s) from the charger before cleaning.

After the cleaning process check that the power cable is stored correctly. Replace if necessary.

Also **ENSURE** that all safety / warning decals are present in their correct locations. Replace any if necessary.

Troubleshooting Guide

BATTERY PACK & CHARGER

Problem	Cause	Remedy
Charging does not start.	The AC plug is not connected to an electric outlet.	Connect the AC plug to an electric outlet correctly.
	The charging connector is not connected to the battery connector.	Connect the charging connector to the battery connector correctly.
	Charger may be too hot or too cold.	Move the charger and battery pack to a location where the ambient temperature is between 6°C and 40°C
Charging LED illuminates RED during charging.	Battery pack is too hot.	Remove the battery pack from the charger and allow to cool for at least 30 minutes. Re-insert battery pack once cool.
Charging LED flashes RED during charging.	Charging fault.	Remove the battery pack and unplug the charger. Wait 1 minute, plug the charger back in and re-insert the battery pack.
Charging LED still flashes RED during charging.	Faulty battery pack.	Replace battery pack. Dispose of faulty battery pack safely and correctly. See local guidance for advice on the safe disposal of Li-Ion batteries.



Warranty

Your new Altrad Belle E+ 6-Port Charging Station is warranted to the original purchaser for a period of one-year (12 months) from the original date of purchase. The Altrad Belle warranty is against defects in design, materials and workmanship.

The following are not covered under the Altrad Belle warranty:

1. Damage caused by abuse, misuse, dropping or other similar damage caused by or as a result of failure to follow assembly, operation or user maintenance instructions.
2. Alterations, additions or repairs carried out by persons other than Altrad Belle or their recognised agents.
3. Transportation or shipment costs to and from Altrad Belle or their recognised agents, for repair or assessment against a warranty claim, on any machine.
4. Materials and/or labour costs to renew, repair or replace components due to fair wear and tear.

The following components are not covered by warranty.

- Drivebelt/s

Please also consult the Power Unit, Battery & Battery Charger manuals for further information on their warranty details.

Altrad Belle and/or their recognised agents, directors, employees or insurers will not be held liable for consequential or other damages, losses or expenses in connection with or by reason of or the inability to use the machine for any purpose.

Warranty Claims

All warranty claims should firstly be directed to Altrad Belle, either by telephone, by Fax, by Email, or in writing.

For warranty claims:

Tel: +44 (0)1298 84606

Fax: +44 (0)1298 84073

Email: warranty.dept@altrad-belle.com

Write to:

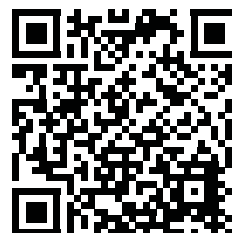
Altrad Belle Warranty Department, Sheen, Nr. Buxton, Derbyshire, SK17 0EU, GB.

Warranty Registration:

In the bid for Altrad Belle to become greener and more eco friendly, we have now introduced online Warranty registration. To access the registration page of our website, please use the following address:-

http://www.bellegroup.com/index.php?p=warranty_registration

Alternatively, please scan the adjacent QR Code (Quick Response Code) using your smartphone to access the registration page.



Replacement Parts

When maintaining this product only the manufacturers original, genuine replacement parts may be used.

The user will lose any possible claims if replacement parts used are other than the makers original replacement parts.

Replacement parts for this product can be ordered online 24 hours a day, 7 days a week at www.Altrad-Belle247.com

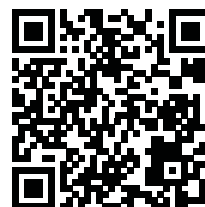
For more information regarding the availability of replacement parts for this product, please contact Altrad Belle using the following contact details:-

Tel:- +44 (0)1298 84606

Fax:- +44 (0)1298 84073

Email:- sales@altrad-belle.com

Alternatively, please scan the adjacent QR Code (Quick Response Code) using your smartphone to access the Altrad Belle online parts portal.





BELLE
LIGHT
CONSTRUCTION
EQUIPMENT

ALTRAD BELLE

Sheen, Nr. Buxton, Derbyshire, SK17 0EU, GB

Tel. +44 (0)1298 84606 - Fax +44 (0)1298 84722 - Email: sales@altrad-belle.com

www.Altrad-Belle.com

EU IMPORTER ADDRESS

*ADRESSE DE L'IMPORTATEUR - DIRECCIÓN DEL IMPORTADOR - ENDEREÇO DO IMPORTADOR - ADRES IMPORTEUR
IMPORTØRENS ADRESSE - IMPORTEUR ADRESSE - INDIRIZZO DELL'IMPORTATORE - IMPORTÖRENS ADRESS - IMPORTØRADRESSE
MAAHANTUOJAN OSOITE - ADRES IMPORTERA - IMPORTIJA AADRESS - IMPORTËTÄJA ADRESE - IMPORTUOTOJO ADRESAS
ADRESA DOVOZCE - ADRESA IMPORTATORULUI - IMPORTŐR CÍME - ADRESA UVOZNIKA - İTHALATÇI ADRESİ - ADRESA DOVOZCU*

ALTRAD (Group Holding)

125, Rue du Mas Carbonnier, 34000, Montpellier, France

Tel. +33 (0) 4 67 50 53 66 - Email: admin@altrad.com

www.altrad.com