



i-power 14[®] Battery packs

Rechargeable lithium-ion battery packs

Safety card

Thank you for purchasing the i-power 14[®] Battery packs. This quick exchange i-power battery system makes the battery powered machines of i-team Professional a real cleaning workforce.

The 25.2V 14 Ah li-ion rechargeable battery packs can be used for the products from the i-series of i-team Professional.

For information on charging the i-power 14 Battery packs please refer to the i-charge 9[®] Battery charger user manual.



Features & Benefits

- Universal usability across various i-team products.
- Maximum safety thanks to i-power proactive battery management.
- Near zero self-discharge thanks to high-quality lithium-ion cells.
- Ergonomic handling thanks to recessed handles.
- Color coding (gray and blue) for easy recognition which battery slot to insert.

Specifications

If the content of this package is incomplete or damaged please contact point of purchase.

If possible, use the original i-team packaging when sending back the product to us.

Product size (per battery pack):	158*136*95 mm
Weight (per battery pack):	1.7 kg
Battery type:	Li-on battery
Nominal voltage	25.2V
Nominal capacity	14 Ah
Nominal energy	353 Wh

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Intended use

- The i-power 14 Battery packs should only be used in i-team battery powered machines.
- The i-power 14 Battery packs should only be charged with an original i-charge Battery charger of i-team Professional.

Non-intended use

Do not use the i-power 14 Battery packs as power source for any other machine than the battery powered machines of i-team Professional.

Safety

General precautions

- Always comply with the battery charger user manual.
- Before first time use you must charge the battery packs for at least 5 hours.
- Remove battery packs from the charger when they are fully charged.
- Do not crush, pierce or damage in any way.
- Do not heat or incinerate.
- Do not short-circuit.
- Do not dismantle.
- Keep dry.
- Only charge between 5° C~40° C / 41° F~104° F.
- Only use between 5° C~45° C / 41° F~113° F.
- Storage temperature: -10°~40° C / 14° F~104° F, but battery packs must be brought to a temperature of at least 5° C / 41° F before being used.

Health hazards

- A damaged or leaking battery can cause chemical burns upon contact.
- Risk of battery chemical exposure only occurs if the battery pack is abused or damaged.
- Contact of electrolyte and lithium with skin and eyes should be avoided.



WARNING

If exposed to any of the battery pack chemicals, please follow the procedures below:

Eyes - Flush the eyes with plenty of water for at least 15 minutes, holding the upper and lower eyelids open from time to time.

Inhalation - Leave the area in which the contact occurred immediately and seek fresh air. Use oxygen if available.

Ingestion - Give the person at least two glasses of milk or water. Induce vomiting if the patient is conscious. Seek medical attention.

Safety data sheet

Information on the i-power 14® battery packs can be found on the **SAFETY DATA SHEET**, SDS number MLICZHXW29402716.