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Foreword

Thank you for purchasing ArjoHuntleigh equipment.

Your Walker a part of a series of quality products designed especially for hospitals, nursing homes and other health care use.

We are dedicated to serving your needs and providing the best products available along with training that will bring your staff maximum benefit from every ArjoHuntleigh product.

Please contact us if you have any questions about the operation or maintenance of your ArjoHuntleigh equipment.

Please read this Instructions for Use thoroughly!

Please read this Instructions for Use (IFU) in its entirety before using your Walker. Information in this IFU is crucial to the proper operation and maintenance of the equipment, will help protect your product, and ensure that the equipment performs to your satisfaction. Some of the information in this IFU is important for your safety and must be read and understood to help prevent possible injury.

ArjoHuntleigh strongly advise and warn that only ArjoHuntleigh designed parts, which are designed for the purpose, should be used on equipment and other appliances supplied by ArjoHuntleigh, to avoid injuries attributable to the use of inadequate parts.

Unauthorized modifications on any ArjoHuntleigh equipment may affect its safety. ArjoHuntleigh will not be held responsible for any accidents, incidents or lack of performance that occur as a result of any unauthorized modification to its products.

Service and Support

A service routine has to be done on your Walker to ensure the safety and operating procedures of your product. See section Care and Preventive Maintenance.

If you require further information, please contact ArjoHuntleigh for comprehensive support and service programs to maximize the long-term safety, reliability and value of the product. Contact your local ArjoHuntleigh representative for replacement parts.

Your service representative stocks the parts you will need.

The telephone number appears on the last page of this IFU.

Definitions in this IFU:

**WARNING**

Means:
Safety warning. Failure to understand and obey this warning may result in injury to you or to others.

**CAUTION**

Means:
Failure to follow these instructions may cause damage to all or parts of the system.

**NOTE**

Means:
The name and address of the manufacturer.

Means:
This is important information for the correct use of this system or equipment.
Intended Use

This equipment must be used in accordance with these safety instructions. Anyone using this equipment must also have read and understood the instructions in this Instructions for Use (IFU). If there is anything you do not completely understand, ask your ArjoHuntleigh representative.

This equipment is intended for therapeutic raising and walking training of adult residents under the supervision of trained caregivers with adequate knowledge of the care environment, its common practices and procedures, and in accordance with the guidelines in the Instructions for Use (IFU).

The equipment must only be used for the purposes stated above, and must be installed according to the recommendations given in the Assembly and Installation Instructions.

All equipment fitted must be disinfected according to the instructions established in the IFU.

Resident assessment

We recommend that facilities establish regular assessment routines. Caregivers must assess each resident according to the following criteria prior to use:

• The resident must be able to stand and sit in an upright position, normally defined as active.
• The resident’s weight must not exceed 136 kg / 300 lbs.
• The resident must understand and be able to respond to instructions to stand and stay seated in an upright position.
• The resident’s length must be in the range of 140 and 195 cm (4 feet 7 inches - 6 feet 4 inches).

If a resident does not meet these criteria an alternative helping aid should be used.

The expected lifetime of this equipment, unless otherwise stated, is ten (10) years, subject to preventive maintenance being carried out in accordance with the instructions for care and maintenance found in this IFU.
# Safety Instructions

<table>
<thead>
<tr>
<th>WARNING</th>
<th>WARNING</th>
</tr>
</thead>
<tbody>
<tr>
<td>To avoid explosion or fire, never use the equipment in oxygen rich environment, in presence of heat source or flammable anaesthetic gases.</td>
<td>To avoid falling during resident transfer, always ensure that the brakes on the equipment receiving the resident are applied.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>WARNING</th>
<th>WARNING</th>
</tr>
</thead>
<tbody>
<tr>
<td>To avoid injury, ensure that the resident is not left unattended at any time.</td>
<td>To avoid falling during transfer, always ensure that the brakes on the equipment being used.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>WARNING</th>
<th>WARNING</th>
</tr>
</thead>
<tbody>
<tr>
<td>To prevent cross-contamination, always follow the disinfection instructions in this Instructions for Use.</td>
<td>To avoid the device from tipping and the resident from falling, do not use the equipment on floor with recessed drains, holes or slopes exceeding a ratio of 1:50 (1.15°).</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>WARNING</th>
<th>WARNING</th>
</tr>
</thead>
<tbody>
<tr>
<td>To avoid entrapment, make sure to keep the residents hair, arms and feet close to the body and use designated grab supports during any movement.</td>
<td>To avoid falling, make sure that the resident is positioned correctly and that the safety belt is being used, properly fastened and tightened.</td>
</tr>
</tbody>
</table>
Preparations

Actions before the first use
1 Visually check the package for damage.
2 The package should be recycled according to local regulations.
3 Check that all parts of the product are supplied. Compare with the product description in this IFU. If any part is missing or damaged - do NOT use the product!
4 Unpack the battery charger. Select and attach the adapter correctly suited to your power outlet. See Battery charger IFU.
5 Charge the battery for 24 hours.
6 Disinfect the product according to Disinfection Instructions.
7 Prepare an area, dry with good ventilation for storage of the lift.
8 Choose a designed area where the Instructions for Use should be kept, accessible at all times for the users.
9 If you have any questions, please contact your local ArjoHuntleigh representative for support and service. The telephone number appears on the last page of this IFU.

Actions before every use
1 Check that all parts of the lift are in place.
2 Carry out a thorough inspection of the sling for damage.
3 If any part is missing or damaged - do NOT use the lift!
4 **WARNING**
   To prevent cross-contamination, always follow the disinfection instructions in this Instructions for Use.
   The lift shall be disinfected and wiped dry before every use to prevent cross infection.
5 Ensure that the battery is fully charged.
6 If you have any questions, please contact your local ArjoHuntleigh representative for support and service. The telephone number appears on the last page of this IFU.

Walker directions

Walker should be moved in the correct direction.

The directions in this IFU are given as below
<table>
<thead>
<tr>
<th>Parts Designation</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Castor brake (all four castors)</td>
</tr>
<tr>
<td>2 Pillar (Electrical)</td>
</tr>
<tr>
<td>3 Hand control (Electrical)</td>
</tr>
<tr>
<td>4 Battery (Electrical)</td>
</tr>
<tr>
<td>5 Hand grip</td>
</tr>
<tr>
<td>6 Support table</td>
</tr>
<tr>
<td>7 Safety belt</td>
</tr>
<tr>
<td>8 Suspension straps</td>
</tr>
<tr>
<td>9 Spade seat</td>
</tr>
<tr>
<td>10 Straight steering device</td>
</tr>
<tr>
<td>11 Lowering button (Hydraulic)</td>
</tr>
<tr>
<td>12 Hand pump for raising (Hydraulic)</td>
</tr>
<tr>
<td>13 Pillar (Hydraulic)</td>
</tr>
</tbody>
</table>

Type B. Applied part: protection against electric shock in accordance with EN 60601-1
Product Description/Function

**Manual raising and lowering**
The support table is raised by using the hand pump. Pump evenly, using the full range of movement. *(See Fig. 1)*
The support table is lowered by pressing the lowering button. *(See Fig. 2)*

**Electric raising and lowering**
Unhook the hand control from its holder. *(See Fig. 3)*
To raise the support table, press the “up” arrow button on the hand control. To lower the support table press the “down” arrow button. *(See Fig. 4)*

**Castor brake**
Apply brakes on the castors by pressing the lock tabs (A) with your foot. *(See Fig. 5)*
The castors brakes are released by pressing down the centre tabs (B). *(See Fig. 5)*

**Straight steering**
To facilitate a transfer in a corridor etc., the rear castors on the Walker are fitted with straight steering devices.
Press the green tab with your foot to activate straight steering. *(See Fig. 6)*

**Hand grips**
The two hand grips are ergonomically designed to provide a firm grip for the resident.
1. Loosen the locking lever (A) and adjust the hand grips (B) in both position and angle. Fasten the locking lever. *(See Fig. 7)*
2. Place the locking lever (A) in desired position by pushing it down while turning it. *(See Fig. 8)*
Safety belt

As standard equipment the Walker has three individually adjustable safety belt for body weight reduction and for added resident security.

Depending on what fits the resident the most, the safety belt can be straight across or crossed over the support table. The safety belt is attached to the knob on the front of the support table (A). Pass it over the support table, behind the resident’s back and over the support table again. Attach to the other knob on the front of the support table (B). Make sure the padding is placed in a convenient position. Adjust safety belt by releasing the velcro in the padding. (See Fig. 1)

- Suspension straps, male residents:
  Attach the suspension strap to the knob (A). Pass it under the resident and attach it to the knob in front (B). Repeat on the other side of the Walker. (See Fig. 2)
- Suspension straps, female residents:
  Attach the suspension strap to the knob (A). Pass it under the resident and attach it to the knob on the other side (B). Repeat on the other side of the Walker. (See Fig. 3)

Spade seat

The spade seat is used when lifting the resident.

- Attach the spade seat to the support table by gently pushing it into the quick coupling. (See Fig. 4)
- Loosen the spade seat by pressing the ejector when holding the spade seat with the other hand. (See Fig. 5)
Emergency stop

If, for any reason, Walker does not respond to the control buttons, you can quickly stop lift movement by pressing the button on the battery and disconnect it. (See Fig. 1)

Emergency High/Low

If, for any reason, Walker does not respond to the control buttons, raise or lower Walker by using the Emergency High/Low: Unplug the hand control. (See Fig. 2)

Control Walker by pressing a blunt, thin object into the holes at the panel. (i.e. a pen). (See Fig. 3)

Press into the hole next to the “up arrow” in order to raise Walker.

Press it into the hole next to the “down arrow” in order to lower Walker.

NOTE
A continuous beeping sound is heard during action “up” and “down”.

Contact your local ArjoHuntleigh representative before re-using Walker.

CAUTION
Do not use an object with sharp tip when pressing in the holes.
Using the *Walker*

**From wheelchair/ bed without heavy lifting**

1. **Preparations:**
   Attach the spade seat and the safety belts to the *Walker*. 
   (Let the belts hang on the knob from where you attach it.) *(See Fig. 1)*

2. Brake the wheels on the wheelchair/bed.

3. Make sure the resident is sitting safely in the wheelchair/ on the bedside.

4. Move the *Walker* so that the spade seat is next to the wheelchair seat/bedside.

5. Adjust the spade seat height so it is in level with the wheelchair seat /bedside.

6. When possible:
   Move the spade seat in over the wheelchair/ bed.

7. Apply brakes on all castors of the *Walker*.

8. Let the resident grip the hand grips.
   When necessary, adjust them. *(See Fig. 2)*

9. Move the resident over onto the spade seat.
   When possible:
   Let the resident move over to the spade seat. *(See Fig. 3)*

10. Attach and adjust the safety belt.

11. Raise the resident to suitable height.

12. Release the castor brakes and pull the *Walker* out from the wheelchair/bed.

13. Apply brakes on all castors of the *Walker*.

14. Attach and adjust the suspension straps. *(See Fig. 4)*

15. Loosen the spade seat. *(See Fig. 5)*

   Readjust the hand grips. *(See Fig. 6)*

17. Release the castor brakes.

18. The training can start. *(See Fig. 7)*

19. If desired:
   Apply straight steering.

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**WARNING**

To avoid entrapment, make sure to keep the residents hair, arms and feet close to the body and use designated grab supports during any movement.
Disinfection Instructions

Only use ArjoHuntleigh branded disinfectant. If you have any questions regarding disinfecting the equipment, or wish to order disinfection fluid (see Parts and Accessory section), contact ArjoHuntleigh Customer Service.

The following procedure should be carried out after every use and at the end of the day.

For optimal performance use only ArjoHuntleigh Clean.

WARNING
To avoid eye and skin damage, always use protective glasses and gloves. If contact occurs rinse with plenty of water. If eyes or skin becomes irritated, contact a physician. Always read the material safety data sheet of the disinfectant.

CAUTION
To avoid damage on the equipment only use ArjoHuntleigh branded disinfectants.

Accessories for disinfecting the Walker
- Protective gloves.
- Protective eye wear
- Spray bottle
- Cloth or paper towels
- Disinfection fluid
- Towel

Always follow this 6 steps for proper disinfection
1. Wash the pillow and the suspension straps with soap and water at a temperature of 60°C (100°F).
2. Use a spray bottle containing an ArjoHuntleigh disinfectant and spray the spade seat, the support table, safety belt and the hand grips. Mix the disinfectant according to the instructions on the container.
3. Scrub with a cloth or disposable towel.
4. Allow an appropriate contact time for sanitation or disinfection according to the instructions of the disinfectant cleaner bottle.
5. Wipe with cold, clean water.
6. Dry with a clean towel.
Battery Instructions

WARNING

To avoid bodily injury, do NOT crush, puncture, open, dismantle or otherwise mechanically interfere with the battery.

- Should the battery casing crack and cause contents to come in contact with skin or clothing, rinse immediately with plenty of water.
- If contents come in contact with the eyes, rinse immediately with plenty of water and seek medical attention.

Inhalation of the contents can cause respiratory irritation. Provide fresh air and medical attention.

• Be careful not to drop the battery.
• Contact the appropriate local authority for advice when disposing of batteries.
• Check label on the battery.

Low charge warning

- If the battery needs charging a buzzing tone is heard when the lift is activated. At this time, there will be enough battery power to complete the immediate task.

Storage of battery

- The battery is delivered charged but we recommend you to recharge the battery when received due to a slow self discharge.
- The battery will slowly self discharge when not used.
- A battery in storage and transport and should be in a temperature range of -0°C to +30°C (32°F to 86°F), cooler temperatures will extend its service life.
- For maximum battery performance do not store the battery above 50°C (122°F).

Installation of charger

See NDA-X200, Battery Charger IFU.

How to change the battery

See NDA-X200 Battery Charger IFU.
## Troubleshooting

<table>
<thead>
<tr>
<th>PROBLEM</th>
<th>ACTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>The lift continues to raise or descend after the hand control button is released.</td>
<td>Activate the red emergency stop button and pull the battery out - remove the resident from the lift and contact qualified personnel.</td>
</tr>
</tbody>
</table>
| The lift does not raise or descend when the hand control button is pressed.         | 1. Make sure that the battery is fully engaged in the battery compartment.  
2. Make sure that the hand control connection plug is properly engaged in the socket.  
3. Make sure that the battery is charged.  
4. Use the emergency lowering to descend the resident. Contact qualified personnel as soon as the resident is removed from the lift. |
| The lift is hard to manoeuvre during the transfer.                                      | 1. Make sure all brakes are released.  
2. Make sure all castors role and swivel freely.  
- if not, remove the resident from the lift and contact qualified personnel. |
| The lift is making abnormal sounds during lifting or transfer.                         | Remove the resident from the lift and contact qualified personnel.       |
| The lift beeps shortly once every minute when not operated.                           | Contact qualified personnel.                                            |
| It is only possible to lower the lift.                                                   | The lifting device of this equipment is equipped with a safety nut. If the safety nut will be activated it will only be possible to lower the equipment into a safe position. In case of this scenario stop using the equipment and contact qualified personnel for repair. |

**WARNING**  
To avoid injury, ensure that the resident is not left unattended at any time.
Care and Preventive Maintenance

The Walker is subject to wear and tear, and the following actions must be performed when specified to ensure that the product remains within its original manufacturing specification.

WARNING
To avoid malfunction resulting in injury, make sure to conduct regular inspections and follow the recommended maintenance schedule. In some cases due to heavy use of the product and exposure to aggressive environment more frequent inspections should be carried out. Local regulations and standards may be more stringent than the recommended maintenance schedule.

PREVENTIVE MAINTENANCE SCHEDULE: Walker.

<table>
<thead>
<tr>
<th>CARE GIVER OBLIGATIONS Action/Check</th>
<th>Every DAY</th>
<th>Every WEEK</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cleaning/Disinfection</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Visually check all exposed parts</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Visually check mechanical attachments</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Visually check battery and battery charger (Electrical version)</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Check hand control and cable (Electrical version)</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Check and clean castors</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Check the safety belt and suspension straps</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Perform functionality test</td>
<td>X</td>
<td></td>
</tr>
</tbody>
</table>

WARNING
To avoid injury to both resident and caregiver, never modify the equipment or use incompatible parts.

WARNING
To avoid injury and/or unsafe product, the maintenance activities must be carried out at the correct frequency by qualified personnel using correct tools, parts and knowledge of procedure. Qualified personnel must have documented training in maintenance of this device.

<table>
<thead>
<tr>
<th>QUALIFIED PERSONNEL Action/Check</th>
<th>Every YEAR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Check battery and battery charger (Electrical version)</td>
<td>X</td>
</tr>
<tr>
<td>Check the safety stop function (Electrical version)</td>
<td>X</td>
</tr>
<tr>
<td>Lubricate inner profile</td>
<td>X</td>
</tr>
<tr>
<td>Check all vital parts for corrosion/damage</td>
<td>X</td>
</tr>
<tr>
<td>Perform full feature functionality test</td>
<td>X</td>
</tr>
<tr>
<td>Check mechanical attachments</td>
<td>X</td>
</tr>
<tr>
<td>Check that the latest updates have been implemented</td>
<td>X</td>
</tr>
<tr>
<td>Inspect castors</td>
<td>X</td>
</tr>
<tr>
<td>Check emergency Hi/Low function</td>
<td>X</td>
</tr>
<tr>
<td>Check function of emergency stop</td>
<td>X</td>
</tr>
</tbody>
</table>

NOTE
All Caregiver Obligations are to be checked when performing the Qualified Personnel Service.
Caregiver Obligations

Caregiver obligations shall be carried out by personnel with sufficient Walker knowledge following the instructions in this IFU.

Daily

- **Disinfect.** Walker has to be cleaned immediately after every use. ArjoHuntleigh cleaning agents should be used in recommended concentrations labelled on the disinfectant bottle.

CAUTION

Do not use petroleum based solvents, trichloroethylene etc., since they may damage the plastic.

Every week

- **Visually check all exposed parts.** Examine Walker for damage. Visually check all exposed parts, especially where personal contact is made by either the resident or caregiver. Make sure no cracks, sharp edges or unhygienic areas that could cause the resident or user injury. Replace damaged parts.

- **Visually check mechanical attachments.** Visual check that all screws and nuts are tightened and that there are no gaps. Check that the hydraulic system is working smoothly (raising and lowering). *(See Fig. 1)*

- **Visually check the battery and the battery charger.** Check the cable condition as well. Withdraw and replace immediately if damaged (Electric version). *(See Fig. 2)*

- **Check hand control and cable.** Visually check the condition of the hand control and its cable. If found cut or damaged, replace. *(See Fig. 3)*

- **Visually check the safety belt and suspension straps.** Check the complete length for fraying, cuts, crack, tears, that no inner fabric is showing and that no other damage is visible. If the safety belt or suspension strap is found damaged, replace it. *(See Fig. 4)*

- **Check and clean the castors.** Make sure the castors are properly fixed and are rolling and swivelling freely (the function can be affected by soap, hair, dust and chemicals from floor cleaning). If the function is disturbed, clean the castors with water. *(See Fig. 5)* Visual check that the castors are tightened to the chassis.

- **Perform functionality test.** Test up/down motion by pressing up/down. Test emergency High/Low

Yearly

Walker has to be serviced according to the Preventative Maintenance Schedule (Qualified Personnel Action/Check).
## Technical Specifications

### Walker Hydraulic

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Safe Working Load (SWL)</td>
<td>136 kg (300 lb.)</td>
</tr>
<tr>
<td>(Max patient weight)</td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>44.6 kg (97 lb.)</td>
</tr>
<tr>
<td>Medical equipment type</td>
<td></td>
</tr>
</tbody>
</table>

### Walker Electric

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lifting capacity</td>
<td>136 kg (300 lb.)</td>
</tr>
<tr>
<td>Weight</td>
<td>53 kg (117 lb.)</td>
</tr>
<tr>
<td>Medical equipment type</td>
<td></td>
</tr>
<tr>
<td>Power Source</td>
<td>Battery NDA0100, 24V</td>
</tr>
<tr>
<td>Battery charger</td>
<td>NDA 1200-EU, NDA 2200-GB, NDA 4200-US and NDA 6200-AU</td>
</tr>
<tr>
<td>Protection class</td>
<td>IP X4</td>
</tr>
<tr>
<td>Fuse</td>
<td>F1 F10AL 250 V</td>
</tr>
<tr>
<td>Insulation Class</td>
<td>Class II Equipment</td>
</tr>
<tr>
<td>Operating forces of controls</td>
<td>2.7N</td>
</tr>
<tr>
<td>Sound level</td>
<td>65 dB</td>
</tr>
</tbody>
</table>

### Transport, storage and operation (Applies to all Walker models except the charges)

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temperature range</td>
<td>-20°C to +70°C (-4°F to +158°F) Transport</td>
</tr>
<tr>
<td></td>
<td>-20°C to +70°C (-4°F to +158°F) Storage</td>
</tr>
<tr>
<td></td>
<td>+10°C to +40°C (+50°F to +104°F) Operation</td>
</tr>
<tr>
<td>Relative humidity range</td>
<td>10% - 80% Transport and Storage</td>
</tr>
<tr>
<td></td>
<td>15% - 100% Operation</td>
</tr>
<tr>
<td>Atmospheric pressure range</td>
<td>500 - 1100 hPa Transport and Storage</td>
</tr>
<tr>
<td></td>
<td>800 - 1060 hPa Operation</td>
</tr>
<tr>
<td>Mode of operation</td>
<td>ED max 10%; Max 1 min. ON, Min. 9 min. OFF</td>
</tr>
</tbody>
</table>
### Environmental

| Pollution degree | 2 |

### Recycling (The device should be recycled according to national regulations)

<table>
<thead>
<tr>
<th>Component</th>
<th>Recycling Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>Sealed lead-acid. Recyclable. Not for disposal. Environment danger</td>
</tr>
<tr>
<td>Package</td>
<td>Wood and corrugated cardboard, recyclable</td>
</tr>
<tr>
<td>The Lift and Charger</td>
<td>Electric, steel and plastic parts shall be separated and recycled according to WEEE.</td>
</tr>
</tbody>
</table>

### Disposal of Walker

<table>
<thead>
<tr>
<th>Component</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lift</td>
<td>The device is marked with the WEEE symbol to indicate that it is electronic equipment covered by the Directive 2002/96/EC on waste electrical and electronic equipment. In European countries the crossed out wheeled-bin WEEE symbol reminds you that all the electrical and electronic products, batteries and accumulators must be taken to separate collection at end of their working life. This requirement applies in the European Union. Do not dispose these products as unsorted municipal waste. You can return your device and accessories to ArjoHuntleigh or you can contact your local authorities for advice on disposal.</td>
</tr>
</tbody>
</table>
Overall dimensions

Walker electric

mm (inches)
A min. 400 (15 3/4") gives
B min. 1165 (45 7/8")
A max. 965 (38") gives
B max. 1730 (68 1/8")
Stroke max 565 (22 1/4")
Walker hydraulic

mm (inches)
A min. 350 (14 1/8") gives
B min. 1140 (44 7/8")
A max. 850 (33 7/8") gives
B max. 1640 (64 5/8")
Stroke max. 500 (19 5/8")
Labels on the *Walker*

On the labels you will find the following information:

<table>
<thead>
<tr>
<th>SWL</th>
<th>Safe Working Load (max total load)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lifting stroke</td>
</tr>
<tr>
<td></td>
<td>Supply voltage</td>
</tr>
<tr>
<td>VA</td>
<td>Max power</td>
</tr>
<tr>
<td></td>
<td>Fuse</td>
</tr>
<tr>
<td>IP X4</td>
<td>Protection class - Protection against splashing water.</td>
</tr>
<tr>
<td>1 min on / 9 min off</td>
<td>Mode of operation for Hi/Lo function: Maximum 1 minute ON and 9 minutes OFF.</td>
</tr>
<tr>
<td></td>
<td>Type B, Applied part: protection against electrical shock in accordance with EN/IEC 60601-1.</td>
</tr>
<tr>
<td>NDA0100 24V 4Ah</td>
<td>Product no. of the battery</td>
</tr>
<tr>
<td></td>
<td>Read the <em>IFU</em> before use.</td>
</tr>
<tr>
<td></td>
<td>Separate electrical and electronic components for recycling in accordance with the European Directive 2002/96/EC (WEEE)</td>
</tr>
<tr>
<td></td>
<td>Insulation Class II Equipment</td>
</tr>
<tr>
<td></td>
<td>A battery is the power source of this equipment.</td>
</tr>
<tr>
<td></td>
<td>Environmental danger-contains lead. Not for disposal</td>
</tr>
<tr>
<td></td>
<td>Recyclable</td>
</tr>
<tr>
<td></td>
<td>CE marking in accordance with the Medical Devices Directive 93/42/EEC.</td>
</tr>
</tbody>
</table>

**Identification label**

The identification label states the type of equipment and serial number (see figure).
Medical electrical equipment needs special precautions regarding EMC (Electromagnetic compatibility) and needs to be used according to the EMC information below.

The Walker is intended for use in the electromagnetic environment specified below. The customer or the user of the Walker should assure that it is used in such an environment.

**WARNING**
Stacking or placing other electrical equipment next to this device is not recommended, it can interfere with the equipment’s operation and safety. Portable and mobile radio-frequency (RF) communications equipment can interfere with this equipment operation and safety.

**WARNING**
The equipment may cause radio interference or may disrupt the operation of nearby equipment. It may be necessary to take action, such as reorienting, relocating the equipment or shielding the location.

**Guidance and manufacturer’s declaration - electromagnetic emissions**

<table>
<thead>
<tr>
<th>Emissions test</th>
<th>Compliance</th>
<th>Electromagnetic environment - guidance</th>
</tr>
</thead>
<tbody>
<tr>
<td>RF emissions CISPR 11</td>
<td>Group 1</td>
<td>Walker uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.</td>
</tr>
<tr>
<td>RF emissions CISPR 11</td>
<td>Class B</td>
<td>Walker is suitable for use in all establishments, those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes.</td>
</tr>
</tbody>
</table>
**Guidance and manufacturer’s declaration - electromagnetic immunity**

<table>
<thead>
<tr>
<th>Emissions test</th>
<th>IEC 60601 test level</th>
<th>Compliance</th>
<th>Electromagnetic environment - guidance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electrostatic discharge (ESD)</td>
<td>6 kV contact 8 kV air</td>
<td>6 kV contact 8 kV air</td>
<td>Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30%.</td>
</tr>
<tr>
<td>IEC 61000-4-2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Radiated RF</td>
<td>3 Vrms 80 MHz to 2,5 GHz</td>
<td>10 Vrms 80 MHz to 2,5 GHz</td>
<td>Portable and mobile RF communications equipment should be used no closer to any part of Walker, including cables, than 1 meter if the transmitters output power rating exceeds 1 W. Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey, A) should be less than the compliance level in each frequency range. b) Interference may occur in the vicinity of equipment marked with the following symbol: ![symbol]</td>
</tr>
<tr>
<td>IEC 61000-4-3</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which Walker is used exceeds the applicable RF compliance level above, the Walker should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary. 

b) Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 1 V/m.

Recommended separation distances between portable and mobile RF communications equipment and the Walker
Walker is intended for use in an electromagnetic environment in which radiated RF disturbances are controlled.

The customer or the user of Walker can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the Walker by maintaining a distance of not less than 1 meter to any part of Walker, including cables, if the transmitters output power rating exceeds 1 W.
Parts and Accessories

Battery and charger

Safety belt

Disinfectant
Contact your local representative