



Intended Purpose. The Nightingale ProAxis 50R Chair (manufactured by WilcareWales and supplied exclusively by Nightingale Care Beds Ltd), is an electrically controlled chair, which has independent push button control of the backrest, footrest, and rise to stand functions. It has been designed to assist mobility impaired patients with daily living.

The chair is operated by a low voltage hand control device. The device has 2 buttons, each button has left and right functions. {Figure 4}

The Visco foam back, seat, and footrest are designed for pressure reduction and the comfort of the user; whether it is used in the seating or recline positions.

For further comfort, the back can be set at three different positions.

Specifications:

All fabrics conform to BS5852 parts 1 and 2 test procedures for fire resistant levels 0 & 1 crib and match; wood crib 5 as in standard fabric.

Produced to BS7176 low and medium hazard areas of usage for both domestic and residential care.

Three 24 volt motors with actuator/2 button hand control system.

MAXIMUM USER WEIGHT: 320KGS.

Safety.

Only a responsible person should use the hand control.

When using the hand control, ensure that no children or pets are in the vicinity.

The chair cannot and must not be moved while it is occupied; the 4 castors each have brakes, which must be applied whilst the chair is stationary. Figure 5.

Please do not stand on the chair; do not sit on the arms or the footrest.

It is not recommended that the chair is used as a bed.

Do not upset the balance of the chair by placing several cushions under the user.

This chair has a detachable back, which must be locked in place before use.

When hoisting a patient into the chair, the chair should be set in the seated position. {Figure 2}

Note: The chair is delivered in the sitting position **Figure 2**, and is supplied with a 13amp plug, which must be connected to an approved 13amp socket.

Operation and Adjustments. [Figure 4].

By pressing button 1 Left. The footrest will rise from the down position to fully elevated; **Figure 1.** However, if the chair is in the rise position, this will lower it into the seated position.

Press button 1 Right. If the footrest is raised, this will lower it into the closed position. If the footrest is closed, the chair will rise to assist exit. **Figure 3**

Press button 2 Left. The back will go to the recline position. **Figure 1.**

Press button 2 Right. The back will come back to the upright position.

Note:

A brake is fitted to the front castors. These must all be applied when the chair is stationary, and before the patient enters or exits the chair.

Rear directional lock castors are fitted to assist movement.

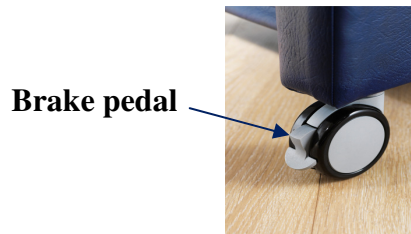
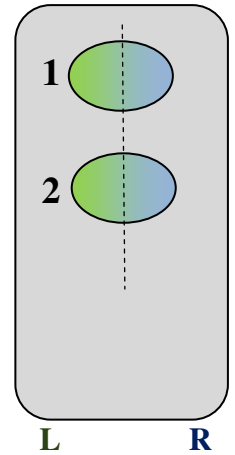


Figure 5

Figure 4

Maintenance and Cleaning.

1. The best cleaning method is the “wipe and dry” technique.
2. Full immersion is not recommended.
3. Do not dry clean!
4. For ordinary soiling, soap and water sponging is effective.
5. Water and oil based fresh stains are easily removed by using most types of water based household spray cleaning agents.
6. More stubborn stains may require a safe solvent such as Isopropyl Alcohol or Mineral Spirit. Do not use Acetone or Phenol based cleaners.
7. Up to 10% bleach solution (10,000ppm) can also be used as a useful disinfectant; [includes Haz-Tabs and Chlor-Clean].
8. Use cold water to remove body fluids; hot water for plant or vegetable stains.

For any enquiries, please quote the batch number on the metal frame