Forest

3900 CHAIR

OPERATORS QUICK START GUIDE

⚠ **ALWAYS READ AND FOLLOW ALL SAFETY/ REGULATORY INFORMATION AND NOTIFICATIONS PROVIDED IN THE COMPLETE INSTALLATION AND OPERATORS GUIDE FOUND AT WWW.DENTALEZ.COM**

SPECIFICATIONS

Input voltage	115 VAC/230 VAC 50/60Hz
Control voltage	5 VDC
Fuses	115VAC F1/F2 -10A, F3-125mA 230VAC F1/F2 - 6.3A, F3-63mA
Duty cycle	5% (intermittent 25s ON, 300s OFF)
Protection against electrical hazards	Class I device, Type B
Maximum patient weight	300 lbs (136 kg)
Delivery system capacity	125 lbs (57 kg)
Total lift capacity	450 lbs (225 kg)
Noise level	<40 dB

CHAIR OPERATION

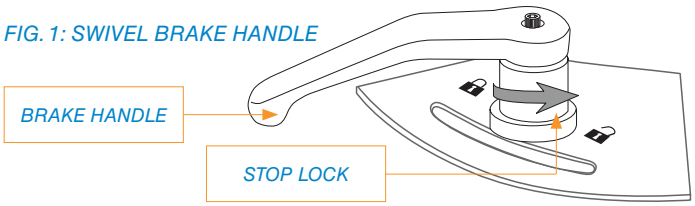
Chair Rotation

STEP 1: To swivel the chair, unlock the chair brake by moving the brake handle at the back of the chair to the right (FIG. 1).

STEP 2: Swivel the chair to the desired position.

STEP 3: Lock the chair brake by moving the brake handle at the back of the chair to the left.

FIG. 1: SWIVEL BRAKE HANDLE



Armrest

STEP 1: To lower the armrest, push the button located on the arm assembly (FIG. 2).

STEP 2: To raise the armrest, lift up the lowered end of the armrest until the armrest stops and clicks into the locked armrest position.

FIG. 2: ARM BUTTON

CHAIR OPERATION (CONTINUED)

Headrest

Positioning the articulating headrest properly to support the head in its natural relationship to the spine reduces tension in the neck and jaw muscles decreasing the request for “open wider please”.

STEP 1: While in upright position fully depress the release mechanism on the right and adjust headrest to match patient’s height.(FIG. 3).

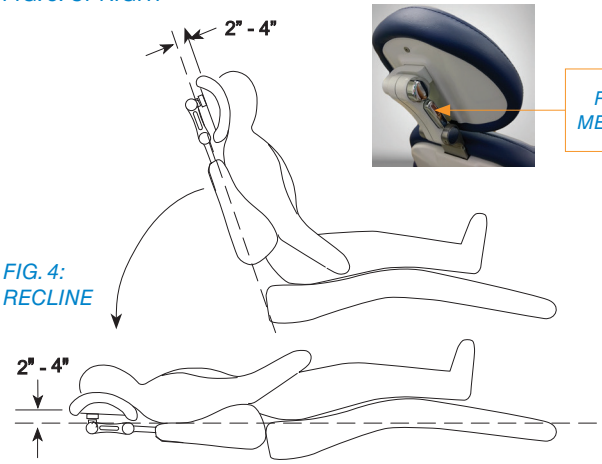
STEP 2: Articulate the headrest cushion to contact the back of patient’s head.

STEP 3: Recline patient. If necessary, using the release mechanism, fine tune headrest position (FIG. 4).

NOTE: The use of disposable headrest covers are recommended to prevent soiling of the headrest.

FIG. 3: UPRIGHT

FIG. 4: RECLINE



Headrest Positioning for Wheelchair

The headrest can be used to accommodate wheelchair patients.

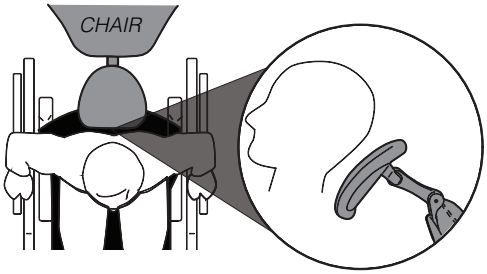
STEP 1: Slide the headrest up until it is free from the chair. Turn the headrest 180°.

STEP 2: Slide the reversed headrest back into the backrest and push it all the way down.

STEP 3: Run the chair to its full back up position. Adjust headrest height by moving the chair up or down (using the base up function on the footswitch or touchpad).

STEP 4: Position patient. If necessary fine tune headrest position (FIG. 5).

FIG. 5: HEADREST POSITIONING FOR WHEELCHAIR



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Headrest Tension Slide Adjustment

STEP 1: Remove backrest cushion (FIG. 6).

STEP 2: Adjust screws (FIG. 7).

STEP 3: Replace backrest cushion (FIG.8).

TOOLS NEEDED: Phillips screwdriver

FIG. 6: BACKREST

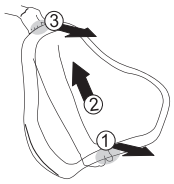


FIG. 7: SCREWS

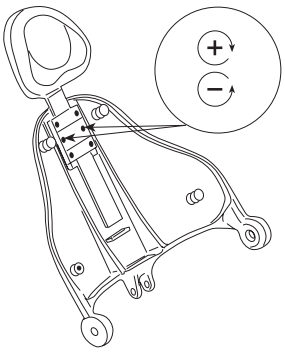
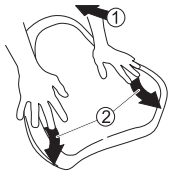


FIG. 8: CUSHION



FOOT SWITCH & TOUCHPAD CONTROL *(FIG. 9 & 10)*

NOTE: Common presets: 1, 2 and 3 for operating positions and 4 for patient exit.

Manual Positioning

Proper positioning of the articulating headrest to support the head in its natural relationship to the spine reduces tension in the neck and jaw muscles decreasing the request for "open wider please."

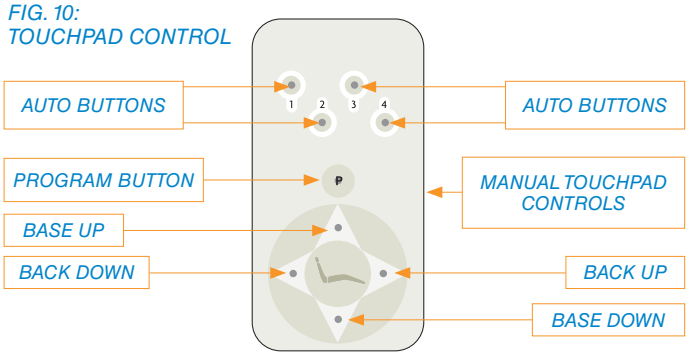
STEP 1: Select the direction of travel (Base up; Base down; Back up; Back down.

STEP 2: Press and release the corresponding button to move the chair to factory-set travel limit.

NOTE: Holding the directional button makes the chair run until the button is released.

FIG. 9: FOOT SWITCH CONTROL

FIG. 10: TOUCHPAD CONTROL

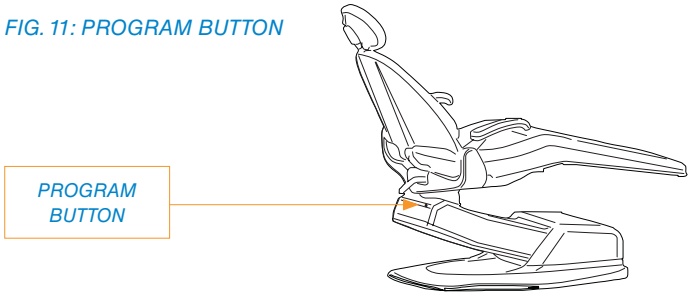


Programming and Reprogramming Auto Positions

STEP 1: Using the manual touchpad controls, maneuver the chair to the desired position.

STEP 2: Press the program button momentarily (FIG. 11), the chair will beep twice indicating it is ready to assign this position to an auto button.

FIG. 11: PROGRAM BUTTON



STEP 3: Press an auto button to assign it to this position. The chair will beep 3 times to indicate the program is complete.

STEP 4: Program failure is indicated by more than 3 beeps.

STEP 5: Repeat steps 1-3 to program the remaining auto buttons.

NOTE: Reprogramming a new auto position erases the old position.

Activating Auto Positions

STEP 1: Press the #1, 2, 3, or 4 auto button once on the foot switch control or touchpad control.

STEP 2: A beep will sound.

STEP 3: The chair will automatically stop in the programmed position selected.

NOTE: Pressing any button on a chair control while the chair is moving to a programmed position will immediately stop the movement of the chair, and three short beeps will sound. To continue and complete the automatic positioning of the chair, simply press the desired position button a second time.

UPHOLSTERY CARE

Guidelines for Infection Control in Dental Health Care Settings can be found at: www.cdc.gov.

The American Dental Association's recommendations can be found at: www.ada.org.

The Organization for Safety and Asepsis Procedures recommendations can be found at: www.osap.org.

Proper maintenance and regular cleaning will prevent excessive dirt from accumulating. To help keep your quality fabrics looking their best, follow these guidelines to extend the life of the Naugahyde® fabric.

STEP 1: Wipe up spills as soon as they occur using soap and water or alcohol based cleaners.

STEP 2: Sanitize using disinfectants such as (1:5) bleach/water solution.

STEP 3: For stubborn stains, wipe off with isopropyl alcohol as soon as possible.

STEP 4: Thoroughly rinse all solution residue with clean water and air dry.