

Brisbane HD

Control Mechanisms:

- Quick Adjust Advanced Synchro #67C
- Stool: Auto-Adjust Body Balance #35C

Adjustable Arms:

- Roll Back Arms #39A
- Adjustable Arms #51A/#53A

Adjustable Lumbar:

- Adjustable Mechanical Lumbar #12LUM

Adjustable Headrest:

- Articulating Adjustable Headrest #HDR1

Adjustable Backrest:

- Integrated Ratchet Back



Quick Adjust Advanced Synchro #67C



Back Tension Type: Turn dial

Rotate knob right to increase tilt tension.
Rotate knob left to decrease tilt tension.

Optional Seat Depth #SS Type: Pull paddle

Push down on paddle while shifting your weight forward to move your seat forward. Shift backward to move your seat back.

5-Position Tilt Limiter Type: Turn dial

To recline more, turn the dial right.
To recline less, turn the dial left.

Seat Height Type: Pull paddle

Adjust the seat height by lifting your weight out of the chair and pulling up on the paddle. Proper seat height is realized when the top of your legs are somewhat parallel to the floor.

Optional Forward Tilt #FT Type: Pull paddle

Push the paddle in the down position and lean back in the chair. You will hear a click when the forward tilt mechanism has turned on. To turn off the forward tilt feature, lift the paddle in the up position and lean back in the chair. You will hear a click when the forward tilt mechanism has turned off.



< Watch our 67C-SS
Online User Guide



Watch our 67C-SS-FT >
Online User Guide

Stool: Auto-Adjust Body Balance #35C



3-Position Tilt Limiter

Type: Rotatable knob

Rotate the outer dial for three separate tension settings. Rotate clockwise (forward) to increase tension & counter-clockwise (backward) to decrease tension.

Foot Ring #11DR & #11XDR

Type: Footrest

Press down on the plastic inner hub and lift the foot ring up to unlock. Adjust to desired position. To lock, press down on the outer foot rest until hub is in locked position.

Seat Height

Type: Pull paddle

Adjust the seat height by lifting your weight out of the chair and pulling up on the paddle. Proper seat height is realized when the top of your legs are somewhat parallel to the floor.



< Watch our 35C
Online User Guide

Watch our Foot Ring >
Online User Guide



Roll Back Arms #39A



Arm Height (Up/Down)

Type: Button

Press the button found beneath the armrest while grasping the armrest with both hands. Raise or lower each arm to desired height. Release the button.

Roll Back Feature

Type: Button

While pressing and holding the small button toward the top front on the silver circle, grasp the arm and roll back to horizontal position where arm is parallel with the floor. Repeat to lift back to upright for use as an armrest.



< Watch our 39A
Online User Guide

Adjustable Arms #51A/#51AG/#52A/#53A



< Watch our 51A/51AG/52A/53A
Online User Guide

Adjustable Mechanical Lumbar #12LUM



Lumbar Depth Adjustment

Type: Turn knob

Turn the knob clockwise (forward toward front of chair) to increase lumbar support, pushing the lumbar cushion forward into the back. Turn the knob counter-clockwise (backward toward back of chair) to decrease lumbar support, moving the lumbar cushion away from the back. This adjustment is made from a seated position.



< Watch our 12LUM
Online User Guide

Articulating Adjustable Headrest #HDR1



Height Position

Type: Headrest

Grasp the headrest on both sides and lift or lower it. The headrest has 2.5" of height adjustment from the starting position. This allows the headrest to be correctly positioned for differently sized individuals.

Angle Position

Type: Headrest

Grasp the headrest on both sides and adjust forward or back to your desired position. The headrest tilts 5° forward & 40° back from the starting, upright position.



< Watch our HDR1
Online User Guide

Brisbane HD Ratchet Back



Height Position

Type: Backrest

Grasp the backrest on both sides and lift it up. At each position, you'll hear a click. As you reach the top position, lift up & then gently drop the backrest down to the lowest starting position. This adjustment allows the backrest to be correctly positioned for differently sized individuals.



< Watch our Task Ratchet Back
Online User Guide