

## FALCON™ TILT & RECLINE

Product Code:

Pictured here on a Quantum 1470

### DESCRIPTION

The Falcon™ Tilt & Recline has been engineered for maximum pressure relief by offering more tilt or more recline than any other tilt and recline system. The sliding seat recline eliminates shear in the seat region by aligning the body's pivot point – the hips – with the pivot point of the chair, thereby protecting the ischials and trochanter while maintaining positioning throughout the recline. Because the back angle opens without moving the back up or down, all the attachments like laterals or chin controls stay in the same position throughout the full range of movement. This fixed frame system can be customized in almost any way that you can imagine and configured 'your way'. Use Falcon's arms, legs, headrest, and back, or accessories from any other manufacturer. It can even be modified to put a molded back right at the back posts so that the system doesn't end up overloading the front casters. . The 60° of tilt guarantees for maximum weight shift from the sacro-ischeal area to the back and positions the feet above the heart for circulatory benefits.



### FEATURES

- Unique sliding seat design aligns the hips with the pivot point of the chair eliminating shear in the seat region, and maintaining the client's position all day.
- Unique Gel Ovation™ arm pads, knee buttons, and calf panel - which more evenly distribute pressure and improve client comfort – standard w/ Falcon™ arms or legs.
- Interfaces with virtually all OEM and 3<sup>rd</sup> party electronics
- Efficient, quiet Linak™ actuators use only 2/3 the battery and eliminate need to set limit switches

### SPECIFICATIONS

Seat Weight (lbs)	Available Widths (inches)	Available Depths (inches)	Accepts Riser	Accepts Power ELR	Client Capacity (lbs)	Bariatric Capacity (lbs)	Back Height (inches)
80	14 - 32	14 - 24	Yes	YES	250	LoBar - 400 HiBar - 750	18 - 28

*Seat height will vary for different chair configurations. Please call to verify the seat-to-floor height. For base compatibility please see the compatibility charts in the Phoenix catalog or website.*