

FALCON™ ACT™ MINI V TILT

Product Code: Mini V

DESCRIPTION

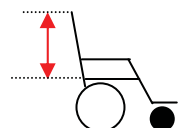
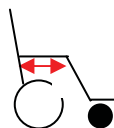
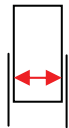
The Falcon™ ACT™ Mini V has been engineered to provide optimum flexibility in configuration keeping the needs of the Pediatric market specifically in mind. The system is sized to fit the client's dimensions, unlike systems which are merely "scaled down" versions of adult chairs. This approach to design assures greater fit and function. Accommodating growth easily is a key need for these clients and is built into the Mini V. Adjustability in width, depth and back angle, all of which can be easily accomplished in a matter of minutes with no special tools. This simplifies client fitting, reduces tech service time, and makes accommodating growth simple.



FEATURES

- Simple adjustment of width and depth of up to five inches – makes this an ideal choice for children or other smaller clients with anticipated changes in body size.
- Height and angle adjustable arms simplify proper fitting without special tools or parts.
- Adjustable back angle from 85° to 110° simplifies proper fitting without special tools or parts.
- Efficient, quiet Linak™ actuators use only 2/3 the battery and eliminate need to set limit switches
- Unique Gel Ovation™ arm pads, for even pressure distribution and improved comfort, come standard.
- Built in arm "stop" positions accommodates either easy client access or assisted client transfer.

SPECIFICATIONS



| Seat Weight (lbs) | Available Widths (inches) | Available Depths (inches) | Accepts Riser | Accepts Power ELR | Client Capacity (lbs) | Bariatric Capacity (lbs) | Back Height (inches) |
|-------------------|---------------------------|---------------------------|---------------|-------------------|-----------------------|--------------------------|----------------------|
| | 12 – 16 | 12 - 16 | Yes | Yes | 250 lbs | N/A | 16 - 22 |

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.