

Product Information

With unique tips that last 35% longer than traditional tips, a double re-inforced strut made from aircraft grade aluminum, and tested for users up to 400lbs, the In-Motion crutches are made to last.

Short In-Motion Pro - MWD6000

- Available in three colors: Charcoal Grey, Blue, and Red
- Product weight: Each assembled crutch - 2.4 lbs / Boxed Pair - 5.5 lbs
- Case Quantity - 6 individually boxed pairs
- Floor to Underarm Cradle height adjusts from 42.5" to 50.5" with 9 different height positions
- The handles also adjust from 11.5" to 16" below the cradle with 4 different height positions
- Billing Code E0117

Tall In-Motion Pro - MWD6500

- Available in three colors: Charcoal Grey, Blue, and Red
- Product weight: Each assembled crutch - 2.7 lbs / Boxed Pair - 6.3 lbs
- Case Quantity - 6 individually boxed pairs
- Floor to Underarm Cradle height adjusts from 50" to 62.5" with 13 different height positions
- The handles also adjust from 14" to 21" below the cradle with 5 different height positions
- Billing Code E0117

Underarm Crutch Sizing - Standing upright with good posture, hands to the side, measure from the floor to the underarm. Using this measurement look at the range of cradle heights and be certain the measurement is within the range of this crutch.

Short In-Motion Forearm - MWD7000

- Available in three colors: Black, Blue, and Red
- Product weight: Each assembled crutch - 1.9 lbs / Boxed Pair - 4.4 lbs
- Case Quantity - 6 individually boxed pairs
- Floor to Handle height adjusts from 21" to 28.5" with 8 different height positions
- The cuff also adjusts from 4.5" to 7" above the handle with 3 different height positions
- Billing Code E0110

Tall In-Motion Forearm - MWD7500

- Available in three colors: Black, Blue, and Red
- Product weight: Each assembled crutch - 2.1 lbs / Boxed Pair - 5 lbs
- Case Quantity - 6 individually boxed pairs
- Floor to Handle height adjusts from 28" to 40" with 13 different height positions
- The cuff also adjusts from 5.5" to 9" above the handle with 4 different height positions
- Billing Code E0110

Forearm Crutch Sizing - Grip a pen or pencil in your hand. Standing upright with good posture, measure from the floor to the pen or pencil gripped in your hand. Using this measurement look at the range of the handle heights between the short and tall forearm crutches, wherever your measurement falls is the crutch size you should use.