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# Arm Options

Additional information and pricing can be found in the  
Office and Specialty Seating price book.

ergoCentric®

# Arm Options

Arm supports help stabilize the upper body thereby reducing the negative static muscle activity and assist in getting in and out of the chair. Arm supports that adjust in and out as well as up and down help ensure the weight of your arms is comfortably supported and reduce stress on your neck and shoulders.

ergoCentric has a full line of arms and arm caps offering over 50 modular versions available on every chair. The arms and/or arm caps can be easily and inexpensively reconfigured to accommodate changes in job functions, employees and physical needs.

Adjustable arm options have two inches of width adjustment and four inches of arm height adjustment for multiple user requirements.

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## Table of Content

TCENTRIC ARMREST.....	3
HEIGHT ADJUSTABLE ARMS.....	4
HEIGHT & SWIVEL ADJUSTABLE ARMS.....	5
HEIGHT & LATERAL ADJUSTABLE ARMS.....	7
HEIGHT, LATERAL & SWIVEL ARMS.....	7
NON-ADJUSTABLE ARMS.....	9
ARM PAD OPTIONS.....	10

## tCentric Armrest



Designed from top to bottom by ergoCentric, the tCentric armrest provides unparalleled support.

The patent-pending tCentric armrest is silent, smooth gliding and available in 4 combinations of vertical, lateral and patented 360° swivel adjustments, ensuring the ability to maintain a neutral typing, texting or reading position.

### TC - 4" HEIGHT ADJUSTABLE

- Cushioned fingertip adjustment
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 5 ¾" to 9 ¾"
- Arm pad: Polyurethane arm pad 5"w x 10"l

#### Additional Options

- Light Grey tCentric height adjustable armrest [TCG]



### TC360 - HEIGHT & SWIVEL ADJUSTABLE

- Cushioned fingertip adjustment
- Proprietary swivel adjustment rotates 360°
  - When rotated 180° the forearm pad moves 2" forward
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 5 ¾" to 9 ¾"
- Arm pad: Polyurethane arm pad 5"w x 10"l

#### Additional Options

- tCentric small arm pad 3¾" w x 10" l [TC360SM]
- Light Grey tCentric height adjustable armrest [TC360G]



### TCL - HEIGHT & LATERAL ADJUSTABLE

- Cushioned fingertip adjustment
- Arm lateral adjustment 2 ½" inwards
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 5 ¾" to 9 ¾"
- Arm pad: Polyurethane arm pad 5"w x 10"l

#### Additional Options

- tCentric small arm pad 3 ¾" w x 10" l [TCLSM]
- Light Grey tCentric height adjustable armrest [TCLG]
- Midnight Black tCentric armrest with Nytek Black Upholstery [TCLUPBB]
- Light Grey tCentric armrest with Nytek Light Grey Upholstery [TCLUPG]



## tCentric Armrest (continued)

### TCL360 – HEIGHT, LATERAL & SWIVEL ADJUSTABLE

- Cushioned fingertip adjustment
- Proprietary swivel adjustment rotates 360°
  - When rotated 180° the forearm pad moves 2" forward
- Arm lateral adjustment 2 ½" inward
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 6 ½"w x 10 ½" l
- Arm pad: Polyurethane arm pad 4 ¾"w x 10 ¼" l

#### Additional Options

- tCentric small arm pad 3¾" w x 10" l [TCL360SM]
- Light Grey tCentric height adjustable armrest [TCL360G]
- Midnight Black tCentric armrest with Nytek Black Upholstery [TCL360UPBL]
- Light Grey tCentric armrest with Light Grey Upholstery [TCL360UPG]



## Height Adjustable Arms

### TC ARMREST - 4" HEIGHT ADJUSTABLE ARMREST



- Cushioned fingertip adjustment
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 5 ¾" to 9 ¾"
- Arm pad: Polyurethane arm pad 5"w x 10"l

#### Additional Options

- Light Grey tCentric height adjustable armrest [TCG]

### 4ATAOT - 4" HEIGHT ADJUSTABLE



- Fingertip Adjustment
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 5 ¼"-9 ¼"
- Arm pad: Oval tube polyurethane arm pad 4 ¾"w x 10 ⅝"l

#### Additional Options

- Oval tube polyurethane short arm pad 4 ¼"w x 9"l [4ATAOTSH]

## 3ATAOT - 3" HEIGHT ADJUSTABLE



- Fingertip adjustment
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 6" to 9"
- Arm Pad: Oval tube polyurethane arm pad 4 ¼"w x 10 ⅝"

## Additional Options

- Oval tube polyurethane short arm pad 4 ¼"w x 9"l [3ATAOTSH]
- Oval upholstered arm pad 5 ¼" w x 10"l [3ATAOV]

## SATAOT - HEIGHT AND WIDTH ADJUSTABLE



- Swing away turn dial height and width adjustable
- Solid ¼" thick steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustment from seat pan 7 ¾" – 10 ½"
- Arm pad: Polyurethane oval tube arm cap 4 ½"w x 10 ⅝"l

## Height &amp; Swivel Adjustable Arms

## TC360 ARMREST - HEIGHT &amp; SWIVEL ADJUSTABLE



- Cushioned Fingertip Adjustment
- Proprietary swivel adjustment rotates 360°
  - When rotated 180° the forearm pad moves 2" forward
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 5 ¾" – 9 ¾"
- Arm pad: Polyurethane arm pad 5" w x 10" l

## Additional Options

- tCentric small arm pad 3¾" w x 10" l [TC360SM]
- Light Grey tCentric height & swivel adjustable armrest [TC360G]

### SWV - HEIGHT & SWIVEL ADJUSTABLE



- Fingertip height adjustment
- Proprietary swivel adjustment rotates 360°
  - When rotated 180° the forearm pad moves 2" forward
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 6 ¼" – 10 ¼"
- Arm pad: Oval Black Destiny upholstered padded arm pad 5 ¼"w x 10"

#### Additional Options

- Oval Tube Polyurethane arm pad 4 ¼"w x 10 ⅝"l [SWVOT]
  - When rotated 180° the forearm pad moves 3" forward
- Oval Tube Polyurethane Short arm pad 4 ¼"w x 9"l [SWVOTSH]
  - When rotated 180° the forearm pad moves 1 ½" forward

### 3SWVOT - 3" HEIGHT & 360° SWIVEL ADJUSTABLE



- Fingertip Adjustment
- Proprietary swivel adjustment rotates 360°
  - When rotated 180° the forearm pad moves 3" forward
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 6 ¾" – 9 ¾"
- Arm cap: Oval tube polyurethane arm pad 4 ¼" w x 10 ⅝"l

#### Short Polyurethane Swivel Arm Pad Option [3SWVOTSH]

- Short polyurethane arm pad 4 ¼"w x 9"l\*
  - When rotated 180° the forearm pad moves 1 ½" forward

### SATASWV - HEIGHT, WIDTH & SWIVEL ADJUSTABLE



- Swing away turn dial height and width adjustable
- Proprietary swivel adjustment rotates 360°
  - When rotated 180° the forearm pad moves 2" forward
- Solid ¼" thick steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustment from seat pan 8 ⅞" to 11 ⅝"
- Arm pad: Oval upholstered arm pad 4 ½"w x 10 ⅝"l

## Height & Lateral Adjustable Arms

### TCL ARMREST- HEIGHT & LATERAL ADJUSTABLE



- Cushioned fingertip adjustment
- Arm lateral adjustment 2 ½" inwards
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 5 ¾" to 9 ¾"
- Arm pad: Polyurethane arm pad 5"w x 10"l

## Height, Lateral & Swivel Arms

### TCL360 ARMREST – HEIGHT, SWIVEL & LATERAL ADJUSTABLE



- Cushioned fingertip adjustment
- Proprietary swivel adjustment rotates 360°
  - When rotated 180° the forearm pad moves 2" forward
- Arm lateral adjustment 2 ½" inward
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 4"
- Arm pad: Polyurethane arm pad 4 ¾"w x 10 ¼" l



## SWVLT - HEIGHT, SWIVEL & LATERAL ADJUSTABLE



- Fingertip adjustment
- Proprietary swivel adjustment rotates 360°
  - When rotated 180° the forearm pad moves 2" forward
- Arm pad lateral adjustment 2 ¾" inward per arm
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustable from seat pan 7 ¼" to 11 ¼"
- Arm cap: Oval upholstered arm pad 5 ¼" w x 10" l

### Oval Tube Arm Pad [SWVOLT]

- Oval tube arm pad 4 ¼" w x 10 ⅝" l
  - When rotated 180° the arm pad moves 3" forward

### Oval Tube Short Arm Pad [SWVOLTSH]

- Oval tube short arm pad 4 ½" w x 9" l

## TSWVLT – HEIGHT, SWIVEL & LATERAL ADJUSTMENT



- Trigger height adjustment
- Proprietary swivel adjustment rotates 360°
  - When rotated 180° the forearm pad moves 2" forward
- Arm cap lateral adjustment 3" inward
- Solid ¼" thick spring steel frame, epoxy powder coated black
- Arms width adjustable 2" per arm
- Arm height adjustment from seat pan 6 ½" to 9 ½"
- Arm pad: Oval upholstered arm pad 5 ¼" w x 10" l

### Oval Tube Arm Pad [TSWVOLT]

- Oval tube arm pad 4 ¼" w x 10 ⅝" l

### Oval Tube Short Arm Pad [TSWVOLTSH]

- Oval tube short arm pad 4 ¼" w x 9" l



## Non-Adjustable Arms

### TA - T-ARM

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- Solid ¼" thick steel frame, epoxy powder coated black
- Arm pad: Polyurethane oval tube arm cap 4"w x 10 ⅝"l
- Arm height from seat pan 6 ¾"

### BRAR - FIXED ARM

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- Fixed arm with polyurethane pad
- Not width adjustable
- Arm height from seat pan 9"
- Polyurethane arm pad 3 ½"w x 10"l

#### Chrome Accent [BRARCH]

- Arm bracket with chrome accent

## Arm Pad Options

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### OVAL - OVAL UPHOLSTERED ARM PAD

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- 5 ¼"w x 10"l
- Upholstered in Black Destiny, an engineered nytek leather match
- Upholstery Options Include:
  - Fabric [OVALF]
  - Leather [OVALL]

### OT - OVAL TUBE ARM PAD

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- 4 ¼"w x 10 ⅝"l
  - Polyurethane arm cap
- Oval Tube Polyurethane Short Arm Pad Option [OTSH]
- Short Polyurethane arm pad option 4 ½"w x 9"l
- Oval Tube Upholstered Arm Pad [OTOVAL]
- 4 ½ "w x 10 ⅝"l  
Upholstered in Black Destiny, an engineered Nytek leather match.
  - Upholstery Options Include:
    - Fabric [OTF]
    - Black Destiny [OTU]
    - Leather [PTL]