

3600 Ultima Series

Model	Description	Overall Dimensions						Specific Dimensions													
		Width (in.) (mm.)		Depth (in.) (mm.)		Height (in.) (mm.)		Back Height (in.) (mm.)		Seat Height (in.) (mm.)		Back Width (in.) (mm.)		Seat Depth (in.) (mm.)		Seat Width (in.) (mm.)		Weight (lbs.) (kg.)		Volume Reg/K.D. (cu.ft.) (cu.mt.)	
3600D	High Back Task	25½	647	25½	647	35-40½	889-1028	19	482	17½-23	444-584	18½	470	18	457	20	508	44	20	14 / 10	0.40 / 0.28
3607D	High Back Task Armless	20	508	25½	647	35-40½	889-1028	19	482	17½-23	444-584	18½	470	18	457	20	508	37	17	14 / 10	0.40 / 0.28
3600	Mid Back Task	25½	647	25½	647	31-36½	787-927	15½	394	17½-23	444-584	18½	470	18	457	20	508	42	19	14 / 10	0.40 / 0.28
3602	Sled Base with Arm	25½	647	21½	546	33	838	15½	394	17½-23	444-584	18½	470	18	457	20	508	35	16	12½	0.35
3605	Mid Back Task Armless	20	508	25½	647	31-36½	787-927	15½	394	17½-23	444-584	18½	470	18	457	20	508	35	16	14 / 9.6	0.40 / 0.27
3606DS	Drafting Stool	20	508	25½	647	41-51	1041-1295	15½	394	24-34	609-863	18½	470	18-19½	457-495	20	508	41	19	12.5 / 9.6	0.35 / 0.27
3631D	High Back Task	25½	647	26	660	34½-42	876-1066	18½-20½	470-520	17½-23	444-584	18½	470	17½	444	20	508	50	23	14 / 9.6	0.40 / 0.27
3660D	High Back Task	25½	647	26	660	36-44	914-1117	18½-21	470-533	17½-23	444-584	18½	470	17½-19½	444-495	20	508	46	21	14 / 9.6	0.40 / 0.27

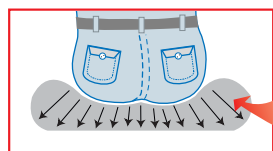
Standard Features •

- Swivel mechanism (3600D, 3600, 3605) (Type 7)
- Swivel-tilt mechanism (3631D) (Type 17) Infinite position swivel tilt lock, back angle adjustment, pneumatic height adjustment, 6° forward tilt, back height adjustment, tension control.
- Swivel-tilt lock mechanism (3660D) (Type 20) seat depth adjustment, pneumatic height adjustment, single position tilt lock, tension control.
- Swivel mechanism for drafting stool (3606DS) (Type 23) Pneumatic height adjustment, seat depth adjustment.
- Waterfall seat design to reduce muscle fatigue.
- High density foam for support and durability.
- Softly curved seat and back for ergonomic support.
- Attractive modern spider design - 5 prong heavy duty nylon base.
- 2" dual wheel carpet casters.
- Sled base oval steel frame (3602) finished with gloss black (BL3) high impact epoxy powder coat electrostatically applied for corrosion resistance.
- Finish - mechanism, base, arms, casters and trim standard in black.
- Fixed height arm, upholstered arm pad (Type U) (3600D, 3600, 3602)
- Height adjustable arm complete with polyurethane tear drop arm pad (Type A) (3660D, 3631D)
- Ratchet back height adjustment (3660D)
- ANSI / BIFMA

Options - ○

Model	Description	Mechanism	Adjustable Arms with Arm Pads		Arm Pads	Miscellaneous			
			Height Adj.	Height & Width Adj.		Enersorb Foam Seat - E	Soft Tilt Casters - TC	Fire Code #117 - FC	Fire Code #133 - FR
	To specify any option(s) simply add the suffix(s) to the model number. (ie) 3600D-TL	Type 20 Tilt Lock - TL Type 24 Seat Slider - SL Type 13 Articulating - AR	Tear Drop Pad - A Elongated Pad - AP Semi-Loop Pad - ASL	Swing Arm Pad - YA Loop Arm - AL Tear Drop Pad - AA Elongated Pad - AAP	Swing Arm Pad - YAA Loop Arm - AAL	Tear Drop Pad - UR Gel Pad - GE Loop Arm - LP			
3600D	High Back Task	○	○	○	○	○	○	○	○
3607D	High Back Task Armless	○	○	○	○	○	○	○	○
3600	Mid Back Task	○	○	○	○	○	○	○	○
3602	Sled Base with Arm					○	○	○	○
3605	Mid Back Task Armless	○	○				○	○	○
3606DS	Drafting Stool						○	○	○
3631D	High Back Task	○	○	○	○	○	○	○	○
3660D	High Back Task		○	○	○	○	○	○	○

Option - Enersorb Foam Seat



- Reduces sitting fatigue
- Creates a high comfort factor by providing evenly distributed support
- User does not sit on top, but sits into the cushion
- Dispenses weight horizontally and vertically

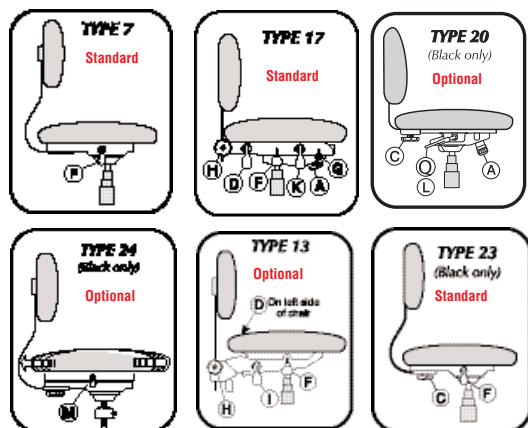
Option - Swing Arm



This adjustable arm pad was designed and developed to help relieve tension and pressure on the hand, wrist and forearm that can lead to "Carpel Tunnel Syndrome" and related problems.

Arms and Arm Pads

Mechanism User Guide



- Tension Knob**
Turn clockwise to increase tension, turn counter-clockwise to decrease tension
- Seat Depth Adjustment**
Loosen hand wheel (do not remove) and slide back to desired position, then re-tighten hand wheel.
- Back Angle Adjustment**
While seated, pull paddle up, when desired angle is achieved push paddle down to lock.
- Pneumatic Height Adjustment**
To lower, lift paddle while seated. To raise, lift paddle with your weight off seat.
- Forward Tilt**
Lean back in chair and roll or pull lever back for forward tilt, push or roll lever forward for straight position.
- Back Height Adjustment**
Turn knob counter-clockwise to loosen, lift or lower chair back to desired position and re-tighten.
- Infinite Seat Angle Adjustment with 6° Forward Tilt**
To change seat angle, pull paddle up while seated, push paddle down to lock when desired angle is achieved.
- Infinite Position Tilt Lock**
To lock chair in position, push paddle down, to allow free movement, pull paddle up.
- Seat Slider**
While seated, pull knob out, push seat to desired depth and release knob to lock. Locks in 6 positions over 3 inches.
- Single Position Tilt Lock**
Push lever into lock chair in forward position, pull lever out to unlock.
- Pneumatic Height Adjustment**
To lower, turn paddle while seated. To raise, turn paddle with your weight off seat.

General Information:

- Soft wheel casters should be specified for hard floor surfaces.
- Upholstery
All models 1 1/2 yds / chair.
- Fabric Selection
To specify simply add the suffix provided on the fabric card swatch of your choice to the chair model number (ie) 3600 -E01 (Epic Expresso)

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