

1860 Buddy Series

Model	Description	Overall Dimensions						Specific Dimensions													
		Width		Depth		Height		Back Height		Seat Height		Back Width		Seat Depth		Seat Width		Weight		Volume Reg./K.D.	
		(in.)	(mm.)	(in.)	(mm.)	(in.)	(mm.)	(in.)	(mm.)	(in.)	(in.)	(in.)	(mm.)	(in.)	(mm.)	(in.)	(mm.)	(lbs.)	(kg.)	(cu.ft.)	(cu.mt.)
1861	High Back Executive	24	609	25-26 1/2	660-673	44-52	1117-1320	26-28 1/2	660-724	17 1/2-23	444-584	20	508	18-19 1/2	457-495	19 1/2	495	60	27	19 / 10	0.54 / .27
1860D	Mid Back Management	24	609	24 1/2-26	622-660	37-45	940-1143	20 1/2-23	520-584	17 1/2-23	444-584	19	482	18-19 1/2	457-495	19 1/2	495	56	25	14 / 8.5	0.40 / .24
1860	Low Back Management	24	609	24 1/2-26	622-660	35-43	889-1092	18 1/2-21	470-533	17 1/2-23	444-584	18 1/2	470	18-19 1/2	457-495	19 1/2	495	55	25	14 / 8.5	0.40 / .24
1867	Low Back Management Armless	24	609	24 1/2-26	622-660	35-43	889-1092	18 1/2-21	470-533	17 1/2-23	444-584	18 1/2	470	18-19 1/2	457-495	19 1/2	495	43	20	14 / 8.5	0.40 / .24
1866DS	Drafting Stool	24	609	24 1/2-26	622-660	42 1/2-55	1079-1397	18 1/2-21	470-533	24-34	609-863	18 1/2	470	18-19 1/2	457-495	19 1/2	495	43	20	14 / 8.5	0.48 / .24
1862	Sled Base with Arm	25	635	23-24 1/2	584-622	37 1/2-39	952-990	18 1/2-21	470-533	19	482	18 1/2	470	18-19 1/2	457-495	19 1/2	495	43	20	14 / 11	0.48 / .31
1868	Sled Base Armless	20	508	23-24 1/2	584-622	37 1/2-39	952-990	18 1/2-21	470-533	19	482	18 1/2	470	18-19 1/2	457-495	19 1/2	495	40	19	14 / 11	0.48 / .31
1800D	High Back Orthopaedic	26	660	25-26 1/2	660-673	45 1/2-53	1155-1346	26-28 1/2	660-724	17 1/2-23	444-584	20	508	18-19 1/2	457-495	19 1/2	495	56	25	19 / 10	0.54 / .28
1800	Low Back Orthopaedic	26	660	25-26 1/2	660-673	39-47	990-1193	18 1/2-21	470-533	17 1/2-23	444-584	17	432	18-19 1/2	457-495	19 1/2	495	51	23	14 / 8.5	0.40 / .24

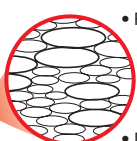
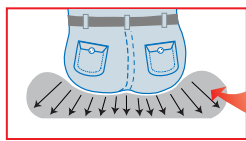
Standard Features •

- **PATENTED** - internal lumbar and lateral back support that adjusts to the users back for personalized support and comfort.
- Swivel tilt mechanism (1861, 1860D, 1860, 1800D, 1800, 1867) (Type 10) Infinite position tilt lock with 6° forward tilt, seat depth adjustment, ratchet back height adjustment, pneumatic height adjustment, tension control.
- Swivel mechanism (1866DS) (Type 21) Pneumatic height adjustment, *Ratchet* back height adjustment, seat depth adjustment.
- Waterfall seat design to help reduce muscle fatigue.
- High density, high resiliency molded seat and back foam for comfort and durability.
- Height adjustable arms with tear drop polyurethane arm pads (Type A) (1861, 1860D, 1860, 1800D, 1800)
- Fixed height arms with tear drop polyurethane arm pads (Type UR) (1862)
- Sled base oval steel frame (1862) finished with gloss black (BL3) high impact epoxy powder coat electrostatically applied for corrosion resistance.
- Cantilivered sled chair (1862) frame reinforced for added strength.
- 5 prong heavy duty nylon base.
- 2" dual wheel carpet casters.
- Finish - mechanism, base, arms, casters and trim standard in black.
- California Fire Code #117.
- ANSI / BIFMA.

Options - ○

Model	Description	Adjustable Arms with Arm Pads		Arm Pads	Miscellaneous															
		Mechanism	Height Adj.			Height & Width Adjust														
	To specify any option(s) simply add the suffix(s) to the model number. (ie) 1860D-BA	Type 19 Back Angle - BA	Type 16 Knee-Tilt - K	Type 24 Seat-slider - SL	Elongated Pad - AP	Semi-loop Pad - ASL	Swing Arm Pad - YA	Tear Drop Pad - HA	Elongated Pad - HP	Semi-loop Pad - HASL	Swing Arm Pad - HY	Loop Arm - HL	Wood Tear Drop Pad - HWP	Wood Loop Pad - HWL	Loop Arm - L	Gel Pad - GE	Soft Wheel Casters - TC	Gray Finish - GR	Enersorb Foam Seat - E	Fire Code #133 - FR
1861	High Back Executive	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
1860D	Mid Back Management	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
1860	Low Back Management	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
1867	Low Back Management Armless	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
1866DS	Drafting Stool-Armless	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
1862	Sled Base Armless	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
1868	Sled Base with Arms	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
1800D	High Back Orthopaedic	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
1800	Low Back Orthopaedic	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○

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

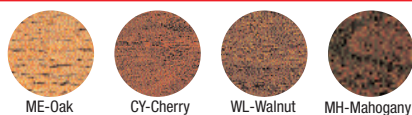
Option - Swing Arm



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.

Option - Wood Finish

Please allow 4 weeks lead-time for delivery of wood finishes.



General Information:

- Soft Wheel Casters should be specified for hard floor surfaces
- Upholstery, All models 2 yds / chair
- Patented
- Fabric Selection
To specify simply add the suffix provided on the fabric card swatch of your choice to the chair model number. (ie) 1860 -E01 (Epic Expresso)

Arms & Arm Pads

Type AP Height adjustable arm with polyurethane elongated arm pad (Black only).	Type ASL Height adjustable arm with polyurethane semi-loop arm pad.	Type YA Height adjustable arm with polyurethane swing arm pad (Black only).	Type HA Lever operated height & width adjustable arms with polyurethane tear drop arm pad.	Type HP Lever operated height & width adjustable arms with polyurethane elongated arm pad.	Type HASL Lever operated height & width adjustable arms with semi-loop arm pad.	Type A Height adjustable arm with polyurethane tear drop arm pad.
Type HY Lever operated height & width adjustable arms with polyurethane swing arm pad (Black only).	Type HWL Lever operated height & width adjustable arms with wood loop arm. Available in the above finishes:	Type HWP Lever operated height & width adjustable arms with wood tear drop arm pad. Available in the above finishes:	Type L Polyurethane loop arm.	Type GE Gel arm pads. A unique silicone gel fully encapsulated in polyurethane, providing a soft pliable arm support.	Type HL Lever operated height & width adjustable arms with polyurethane loop arm pad.	Type UR Fixed height arm with polyurethane tear drop arm pad.

Mechanism User Guide

(A) Tension Knob Turn clockwise to increase tension, turn counter-clockwise to decrease tension	TYPE 16 Optional	TYPE 19 Optional	TYPE 21 (Black only) Standard	TYPE 24 (Black only) Optional	TYPE 10 Standard
(C) Seat Depth Adjustment Loosen hand wheel (do not remove) and slide back to desired position, then re-tighten hand wheel.	(G) Forward Tilt Lean back in chair and roll or pull lever back for forward tilt, push or roll lever forward for straight position.	(K) Infinite Position Tilt Lock To lock chair in position, push paddle down, to allow free movement, pull paddle up.	(M) Seat Slider While seated, pull knob out, push seat to desired depth and release knob to lock. Locks in 6 positions over 3 inches.	(N) Ratchet back Height Adjustment Simply lift back to desired position and back locks automatically.	

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