





















Product photo * featured image	Dimensional drawing * featured image	Item no.	Frame width (inch)	Color	Frame height min/max (") incl. tabletop	Max. speed ("/sec.)	Maximum load (lbs)	Price (\$)
T	22 1.27 [50cm] 4.4 32 3/8	501-19 8SW 501-19 8BW *	90 90 *	Silver Black	27-47	1.1	176	878 878
I	23 5/8" [60cm] \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	501-19 8S060 501-19 8B060 *	23 5/8 23 5/8 *	Silver Black	27-47	1.1	176	1,054 1,054
I	[95cm] % E	501-19 8S095 501-19 8B095 *	37 3/8 37 3/8 *	Silver Black	27-47	1.1	176	1,100 1,100
I	47 1/8" [120cm] 8,8 % 0.2 [120cm]	501-19 8S120 501-19 8B120 *	47 1/8 47 1/8 *	Silver Black	27-47	1.1	176	1,250 1,250
	52" - 75 5/8" [132cm] - [192cm] 	501-23 8S200 501-23 8B200 *	78 3/4 78 3/4 *	Silver Black	27-47	0.9	386	1,846 1,846
	55 7/8"-75 5/8" #8/5 5 <u>L</u> ",8/2 6 <u>S</u>	501-23 8S190-190A 501-23 8B190-190A *	74 3/4 74 3/4 *	Silver Black	27-47	0.9	386	2,594 2,594

roduct photo featured image	Dimensional drawing * featured image	Item no.	Frame width (inch)	Color	Frame height min/max (") incl. tabletop	Max. speed ("/sec.)	Maximum load (lbs)	Price (\$)
		501-33 8W082	33 1/8	White	27-47	1	176	1,01
		501-33 8W092	37 1/8	White				1,01
		501-33 8W112	44 1/8	White				1,01
		501-33 8W129	50 7/8	White				1,01
		501-33 8W142	56 3/4	White				1,01
		501-33 8W152	59 7/8	White				1,01
		501-33 8W172 501-33 8S082	67 3/4 33 1/8	White Silver				1,01 1,01
	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	501-33 8S092	37 1/8	Silver				1,01
	67 3/4"	501-33 8S112	44 1/8	Silver				1,01
	[172cm]	501-33 8S129	50 7/8	Silver				1,01
1	68cm]	501-33 8S142	56 3/4	Silver				1,01
	[28]	501-33 8\$152	59 7/8	Silver				1,01
		501-33 8S172	67 3/4	Silver				1,01
		501-33 8B082	33 1/8	Black				1,01
		501-33 8B092	37 1/8	Black				1,01
		501-33 8B112	44 1/8	Black				1,01
		501-33 8B129	50 7/8	Black				1,01
		501-33 8B142	56 3/4	Black				1,01
		501-33 8B152	59 7/8	Black				1,01
		501-33 8B172 *	67 3/4 *	Black				1,01
		501-33 8W112-152	44 1/8-59 7/8	White	27-47	1	176	1,05
	44 1/8" - 59 7/8"	501-33 8\$112-152	44 1/8-59 7/8	Silver				1,05
1 1	[112cm] - [152cm] [80 W 98] 90 90 90 90 90 90 90 90 90 90 90 90 90 9	501-33 8B112-152 *	44 1/8-59 7/8 *	Black				1,05
		501-37 8W082	33 1/8	White	22-48	1.2	220	1,12
		501-37 8W092	37 1/8	White				1,12
		501-37 8W112	44 1/8	White				1,12
		501-37 8W129	50 7/8	White				1,12
		501-37 8W142 501-37 8W152	56 3/4 59 7/8	White White				1,12 1,12
		501-37 8W172	67 3/4	White				1,12
		501-37 8S082	33 1/8	Silver				1,12
-	67 3/4"	501-37 8S092	37 1/8	Silver				1,12
	[172cm]	501-37 8S112	44 1/8	Silver				1,12
	R R E	501-37 8S129	50 7/8	Silver				1,12
-	22 22 25 25 25 25 25 25 25 25 25 25 25 2	501-37 8S142	56 3/4	Silver				1,12
1	u ====	501-37 8S152	59 7/8	Silver				1,12
		501-37 8S172	67 3/4	Silver				1,12
		501-37 8B082	33 1/8	Black				1,12
		501-37 8B092	37 1/8	Black				1,12
		501-37 8B112	44 1/8	Black				1,12
		501-37 8B129	50 7/8	Black				1,12
		501-37 8B142	56 3/4	Black				1,12
		501-37 8B152	59 7/8	Black				1,12

roduct photo featured image	Dimensional drawing * featured image	Item no.	Frame width (inch)	Color	Frame height min/max (") incl. tabletop	Max. speed ("/sec.)	Maximum load (lbs)	Price (\$)
11	41 1/8" - 59 7/8" [112cm] -[152cm]	501-37 8W112-152 501-37 8S112-152 501-37 8B112-152 *	44 1/8-59 7/8 44 1/8-59 7/8 44 1/8-59 7/8 *	White Silver Black	22-48	1.2	220	1,16 1,16 1,16
		501-37 8W112-091C	44 1/8	White	22-48	1.2	220	1,73
		501-37 8W142-115A	56 3/4	White				1,90
		501-37 8W142-142A	56 3/4	White				1,90
		501-37 8W152-091C	59 7/8	White				1,76
M		501-37 8W172-115A	67 3/4	White				1,9
		501-37 8W172-142A	67 3/4	White				1,9
		501-37 8W172-172A	67 3/4	White				1,9
	47 2 /A"	501-37 8S112-091C	44 1/8 56 3/4	Silver Silver				1,7
	57 574	501-37 8S142-115A 501-37 8S142-142A	56 3/4 56 3/4	Silver				1,9 1,9
	3	501-37 8S152-091C	59 7/8	Silver				1,7
	18 7/8"	501-37 8S172-115A	67 3/4	Silver				1,9
		501-37 8S172-142A	67 3/4	Silver				1,9
		501-37 8S172-172A	67 3/4	Silver				1,9
		501-37 8B112-091C	44 1/8	Black				1,7
		501-37 8B142-115A	56 3/4	Black				1,9
		501-37 8B142-142A	56 3/4 50 7/8	Black				1,9
		501-37 8B152-091C 501-37 8B172-115A	59 7/8 67 3/4	Black Black				1,7 1,9
		501-37 8B172-113A	67 3/4	Black				1,9
		501-37 8B172-172A *	67 3/4 *	Black				1,9
		501-49 8W082	33 1/8	White	26-50	1.2	220	1,2
		501-49 8W092	37 1/8	White				1,2
		501-49 8W112	45	White				1,2
		501-49 8W129 501-49 8W142	51 5/8 56 3/4	White White				1,2
		501-49 8W152	60 3/4	White				1,2 1,2
		501-49 8W172	68 5/8	White				1,2
		501-49 8\$082	33 1/8	Silver				1,2
T	50 5/00	501-49 8S092	37 1/8	Silver				1,2
	68 5/8" [174cm] +	501-49 8S112	45	Silver				1,2
	U VEE	501-49 8S129	51 5/8	Silver				1,2
1	26 3/4 68cm]	501-49 8S142	56 3/4	Silver				1,2
	- 14	501-49 8S152 501-49 8S172	60 3/4 68 5/8	Silver Silver				1,2 1,2
		501-49 85172 501-49 8B082	33 1/8	Black				1,2
		501-49 8B092	37 1/8	Black				1,2
		501-49 8B112	45	Black				1,2
		501-49 8B129	51 5/8	Black				1,2
		501-49 8B142	56 3/4	Black				1,2
		501-49 8B152	60 3/4	Black				1,2
		501-49 8B172 *	68 5/8 *	Black				1,2

Product photo * featured image	Dimensional drawing * featured image	Item no.	Frame width (inch)	Color	Frame height min/max (") incl. tabletop	Max. speed ("/sec.)	Maximum load (lbs)	Price (\$)
_		501-49 8W112-152	116-60 3/4	White	26-50	1.2	220	1,244
N .	45" - 60 3/4"	501-49 8S112-152	116-60 3/4	Silver				1,244
T	8 3 34 4 [111]	501-49 8B112-152 *	116-60 3/4 *	Black				1,244

Electric height adjustable frames Table tops

Item no.	Maple mel.	Walnut mel.	Item no.	Maple mel.	Walnut mel.
117H3			150-60 S 3		
% % % % % % % % % % % % % % % % % % %	278	278	[150cm] *8/5 EZ	262	198
120-60S3			150-80S3		
47 1/4" [120cm] *8 (E)	260	260	31 17.7 [806]	322	236
120-80 S 3			180-60S3		
47 1/4" [120cm] #2/1 [80cm]	306	306	70 7/8" [180cm] \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	204	204
140H3			180-80S3		
55 1/8" [140cm] \$2 3/8 [wcapage 1/8 1/	278	278	70 7/8" [180cm] 31 1/2"	474	316

Electric height adjustable frames Accessories

Product photo	Dimensional drawing			Item no.	Price (\$)
0000 ×		Programmable handset		139250	204
	U	Castorset, 501-(37,19)		501-19 HXXX	114
	345	501-19 - Manuel tilt full top		501-19 V-HEL	178
T	C C	12,8	Universal cable-tray, Black Universal cable-tray, Silver Universal cable-tray, White	501-XX CB096-166 501-XX CS096-166 501-XX CW096-166	110 110 110
-		Extender Foot for large tops	Black Silver White	501-37 EB020 501-37 ES020 501-37 EW020	134 134 134
		Pencil Swing Tray		440-1	106
	3 ⁸ 38	Castorset, 501-37		501-XX HXX1	136
7 V		Castorset, 501-33		501-XX HXXX	136
PS	t	Battery pack, ConSet Frame		BAT-24-1,7	310

Electric height adjustable frames General information

ONE MOTOR THAT DOES IT ALL

Electric height adjustable desks also create an adaptive workspace for wheelchair accessibility and ergonomic comfort. We offer a wide selection of bases that allow wheelchair access for ADA compliance.

Prolonged sitting has become part of everyday life for many office employees. When you're sitting still in front of a computer for hours every day, the risk of injury increases and it influences your level of energy. A height adjustable desk from ConSet gives you the ability to go from the sitting to the standing position whenever you wish at the push of a button. The engineering in and around the motor is the heart of the desk. It ensures calm and gentle movements when you wish to move the table top either up or down and it ensures that the table top is always evenly adjusted.

With ConSet you get a one-motor-desk that does it all.

- Reliable
- High quality
- Great lifting capacity
- High construction strength
- Affordable prices

STRENGTH & STABILITY

Stability means everything when you're choosing an office desk. Every height adjustable desk from ConSet is made from quality materials and meet both the EU and Danish working environment authority's demands on a flexible and ergonomic workplace. This ensures you a stable and long lasting desk – and greater employee well-being. Unlike many tables that have two motors, a ConSet table withstands an uneven load. This means that you can place your office equipment anywhere on the table top. The total load on the desk frame must always be within the maximum working load that is specified for each ConSet product.

ENVIRONMENT

At ConSet we think it is important to minimize environmental impacts. We want to take responsibility for ensuring that our products are made respecting the environment. We do this in several ways:

- All electronic components meet RoHS framework for the reduction of hazardous substances in electronics, whereby the environmental impact is minimized.
- Through Elretur (Denmark), we ensure that electronic waste is managed environmentally under the WEEE directive.

CE MARKING & PRODUCT APPROVALS

All ConSet electric height adjustable desk frames are CE marked in collaboration with the Technological Institute in Denmark. CE marking is a requirement for height adjustable desk frames and it allows you to be sure that the producer has been through all aspects of security risks. Furthermore, all our main power units are GS-marked (German standard) and UL listed for USA and Canada.

EN 527-1/2/3: Dimensions / Mechanical safety requirements / Methods of Test for the Determination of Stability and Strength of the structure. DS/EN 12720-21-22: Furniture - Assessment of surface resistance to cold liquids, wet and dry heat.

CONSET - A DANISH COMPANY

ConSet was founded in 2000 in Denmark, and our basic philosophy was that ergonomics should not be expensive. We began with the idea to develop and manufacture high quality electric height adjustable desks and to make them affordable so more people could experience the benefits of sit-stand desks. The company has succeeded well and now has distribution and subsidiaries throughout the world.











Frames







Tops





Electric height adjustable frames Combination chart

Frames	Tops	117H3	120-6053	120-8053	140H3	150-6053	150-8053	180-6053	180-8053	180-6053 + 120-6053						
501-19 8X095		•		•	•											
501-19 8X120		•	•	•	•											
501-23 8X200							•		•							
501-33 8X112				•												
501-33 8X142							•									
501-33 8X172									•							
501-37 8X112			•	•												
501-37 8X142						•	•									
501-37 8X172								•	•							
501-37 8X172-172A										•						
501-49 8X112				•												
501-49 8X142							•									
501-49 8X172									•							

