

Electric height adjustable sit-stand desking ■ ■ ■

DESIGN • ERGONOMIC • FUNCTION



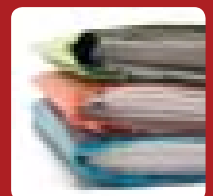
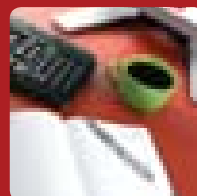
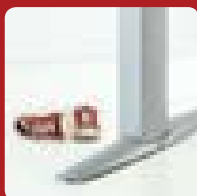
ConSet



10 good reasons to choose a ConSet desk:

- Changing your working position regularly, helps to prevent back problems
- If you have an existing back problem then standing at a high desk for parts of your day, rather than sitting at a standard desk all day, can offer great relief and help the recovery process when back pain occurs
- People of various height can easily adjust their desk according to specific needs - Particularly beneficial for those of a taller stature, in the prevention of stooping
- Electric operation means that people can easily adjust their own desk height, which is also very useful for wheelchair users
- Ideal for people where sitting all day is not an option, ie individuals returning to work after back surgery
- Developed in collaboration with the Danish Technological Institute, to meet European standards and to cater for many types of work processes
- Advantageous for groups who share the same workstation - ie "Hotdesking" or shift working environments
- Compliance with the latest DDA regulations
- ConSet A/S are specialised suppliers of electric desks, which means substantial production quantities and good value for money
- Good value for money means more people can choose electric compared to manual height adjustment

10 good reasons





PROSPECTS

A World of Prospects

ConSet carry an almost endless assortment of sizes, shapes and colours. In addition there are various capacities for the frame, 70kg, 80kg, 100kg, 150kg and 200kg. You will see that the larger capacity frames generally have more choices of table top size. All you have to do is find the right combination, your Conset dealer will be pleased to help you do that.

Consider the LOAD and TASK when choosing the right desk series for you.

LOAD

The kg capacity figures shown in this brochure relate to the overall lifting capacity of the frame and should be chosen with the total load in mind. The total load will depend on two factors:

- The weight of the desk top itself (eg.. a 1600mm x 800 top weighs about 20kg, whilst a 2000mm x 800mm top weighs 25kg)
- The total weight of the items on your desktop

Some desks become loaded over time with books, magazines, filing trays in addition to PC, printer, scanner – The future loading must be considered and our advice would be “if in doubt then always buy the heavier option if your budget allows”

TASK

If you are working using an electronic microscope for example you will need the firmest stability.. i.e.. a 501-11 desk will feel more solid standing than a 501-17. On the other hand the 501-17 is adequate for the tasks of writing and using a Personal Computer and it will be easier to move than a 501-11, should the need arise.

Other issues to consider could include long working hours or multi-shift use. We want your desk to last well beyond the warranty period. A 150kg frame used with a 60kg load will usually last longer than an 80kg frame with a 60kg load.

DELIVERY and PRICES

For terms and conditions please ask for full details and also see page 10.

Suggested Retail Prices (SRP) shown are GB £ exclusive of VAT.

A carriage charge of £50 applies to all orders below SRP £1000, for orders over SRP £1000 delivery is free.

Delivery is to tailboard of lorry at the dealer's warehouse only.

Maple

Beech

Oak

Cherry

Special order only,
add 15% to oak
vener price

Black
RAL 9004

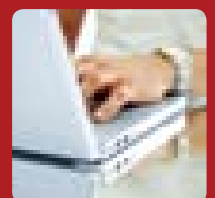
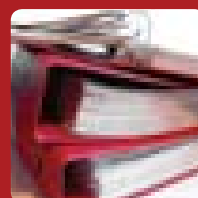
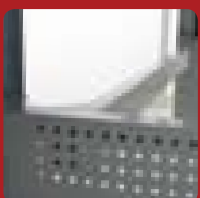
Silver
RAL 9006



The 501-11 series is heavy duty and can usually cater for the most demanding tasks. Mostly used in general offices but also ideal for laboratory, post rooms and hospital environments.

This series offers exceptional solid standing for electric sit stand desking with a heavy lifting capacity frame, meaning that they are used even in places where work involves microscope, chemical and electronic assembly.

Within reason there is no need to load the main desk area of a 501-11 evenly, for example, heavy equipment of 80kg placed at just one end of a rectangular desk will not cause lifting problems.



Special Notes

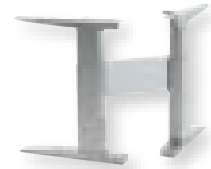
- Height range = 650mm to 1220mm
- Bosch Motor = Low noise and exceptional reliability
- Cables Tidy = Wires for PC etc.. can be threaded through the rails under the desk top
- Frame lifting capacity = 150kg*
- Frame colours = Silver RAL 9006 and Black RAL 9004
- Levellers = 4 adjustable levellers on each leg
- Special tops and shapes = up to 2200mm x 1200mm in one piece or larger using extension sections*
- Optional cable tray for straight 2 leg frame
- Frame sizes = 1160mm width, 1560mm width, 1960mm width and 3 legged versions. See page 12

* Except 138H = 100kg (and 620mm depth possible)

* Minimum depth on main side 750mm, return side 600mm



501-11, 3 Legged frame



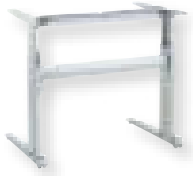
501-11, corner frame



See specifications and prices on pages 12 and 13



■ ■ ■ 501-17



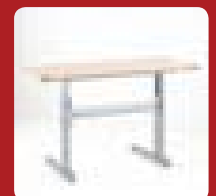
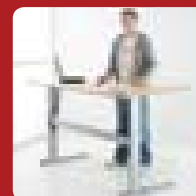
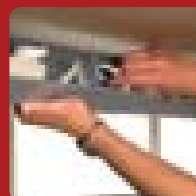
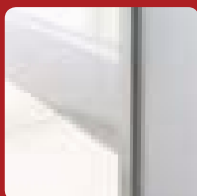
501-17 9S096

Special Notes

- Height range = 680mm to 1200mm
- Cable Tidy = Wires for PC etc.. can be placed in the flip down tray under the desk
- Frame lifting capacity = 80kg
- Frame colour = Silver RAL 9006
- Wheels = castors on front for easy repositioning in your office with 2 levellers on each leg
- Special tops and shapes = up to 2000mm x 1000mm, minimum depth 720mm
- Frame sizes = 960mm width or 1560mm width



See specifications and prices on pages 12 and 13

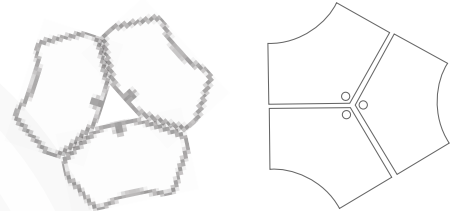


Special Notes

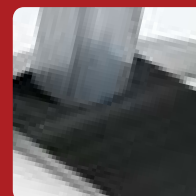
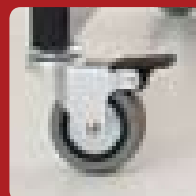
- Height range = 680mm to 1200mm
- Frame lifting capacity = 100kg
- Frame colour = Silver RAL 9006 outer case with black RAL 9004 Inner
- Levellers = 6
- Available with 2 styles of base plate and wall mount: 095 'V' shape': 120 'C' shape with anti-slip footrest : WS wall mount.
Frame sizes = See page 12
- Special tops and shapes = 1200mm to 1400mm width x 530mm to 1000mm depth
- Battery pack option = Capacity up to 60 cycles, rechargeable from any state of charge within a few hours, simple push in / pull out battery. Ideal for schools etc.. battery pack can simply be removed for security, use anywhere, no mains required once recharged. See page 11.
- Wheels = Lockable castors option for the 095 'V' shape base plate, ideal for libraries, schools or anywhere requiring mobility. See page 11

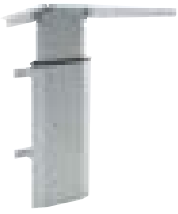


501-19, wall-mounted frame

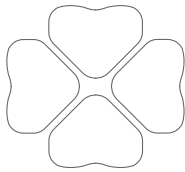
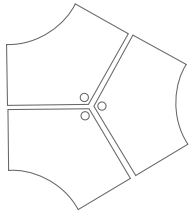


See specifications and prices on pages 12 and 13





501-7, wall-mounted frame

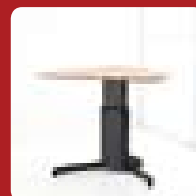


Special Notes

- Height range = 680mm to 1200mm
- Frame lifting capacity = 70kg
- Frame colour = Silver RAL 9006 or Black RAL 9004
- Wheels = Castors on front for easy repositioning in your office with 1 leveller on each leg
- Special tops and shapes = Up to 1100mm width x 1000mm depth for rectangular tops or 1380mm width for some shapes. Minimum depth 620mm

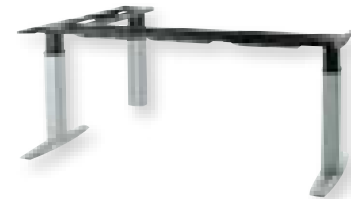


See specifications and prices on pages 12 and 13



Special Notes

- Height range = 680mm to 1200mm
- Frame lifting capacity = 200kg (3-column 300kg)
- Telescopic frame width
- Cables Tidy = Wires for PC etc.. can be threaded through the rails under the desk top
- Frame colour = Silver RAL 9006 outer case with black RAL 9004 Inner
- Levellers = 6 on each leg
- Special tops and shapes = Using the standard sections 100K and 060K you can make many sizes but please ask for a quotation if the size you need is not shown.
- Desks = This frame can also be used to make large L shape desks and straight desks, see pages 12 to 14.
- Frame sizes = Telescopic width. See page 12
- Battery pack option = Capacity up to 60 cycles, rechargeable from any state of charge within a few hours, simple push in / pull out battery. Ideal for any area where the table should only be adjusted by authorised people. Simply pull out the battery and the table cannot be adjusted.



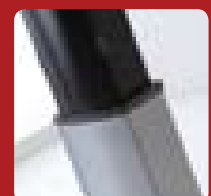
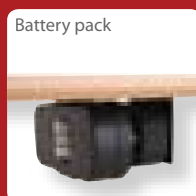
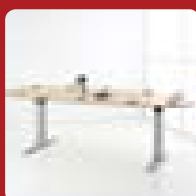
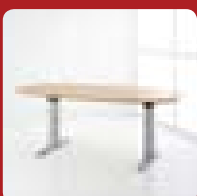
501-23, 3-column angle frame



501-23, 3-column frame



See specifications and prices on pages 12 and 13



General Information

Code system

501-11 9**S**196 200R **B**

S = Silver

B = Black

B = Beech veneer

M = Maple veneer

O = Oak veneer

BM = Beech melamine

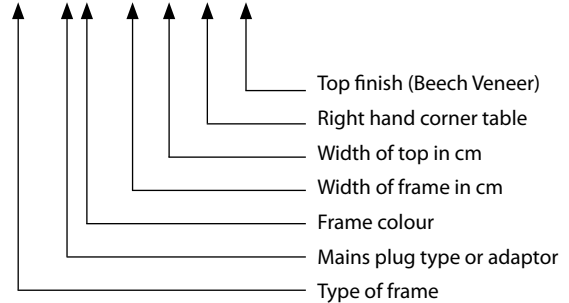
MM = Maple melamine

OM = Oak melamine



Example:

501-11 9**B**196 200R **B**



Desk tops

ConSet desk and table tops are produced in 22 mm MDF with veneer or Melamine and profiled lacquered edges.



Product test approvals

Strength, durability and stability

ISO/DIS 8019: Furniture - Tables - Determination of strength and durability.

DS/ISO 7172: Furniture - Tables - Determination of stability.

EN 527-2: Office furniture - Workplaces and desks - Mechanical safety requirements clause 3.

EN 527-3: Office furniture - Workplaces and desks - Methods of test for the determination of the stability and the mechanical strength of the structure.

Dimensional requirements

EN 527-1: Office furniture - Workplaces and desks - Dimensions.

DS/INF 69:2003: Furniture - Office tables - Dimensional requirements.

Surface, table tops

DS/EN 12720: Furniture - Assessment of surface resistance to cold liquids.

DS/EN 12721: Furniture - Assessment of surface resistance to wet heat.

DS/EN 12722: Furniture - Assessment of surface resistance to dry heat.

Prices and delivery basic terms and conditions

Please ask for specific details if required.

Suggested Retail Prices (SRP) shown are GB £ exclusive of VAT

Carriage charge of £50 applies to all orders below SRP £1000

Carriage charges to the dealer's warehouse are included for orders of SRP £1000 and over. Damages or discrepancies will not be accepted under any circumstances if not reported within 24 hours of delivery. Without exception an 'unchecked' delivery signature is taken as a clear signature for receipt in good condition.

Warranty

Parts only - 2 years. Electrical parts - 5 years. Other parts for proven manufacturing defects.

CE Marking

All ConSet sit stand desks are CE marked in collaboration with the Danish Technological Institute.



The CE-marking is necessary in order to be able to sell sit stand desks, and it gives the user a reassurance that the producer has been through all risk aspects in relation to safety.

Environment

ConSet A/S develops and manufactures in accordance with environmental law and based on the demands that are appropriate for each product group. Our goal is to always look for ways to limit our environmental impact both internally and externally. By having a clear environmental policy we are able to achieve this to the benefit of all parties.

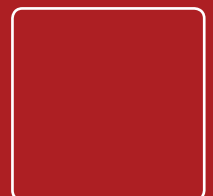
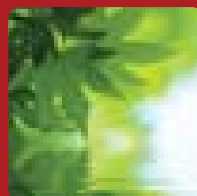
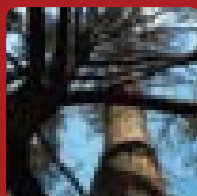


Learn more about environmental details on ConSet.org.uk


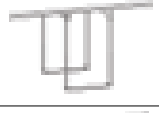

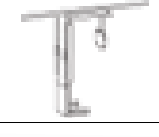



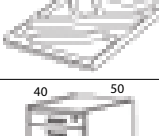
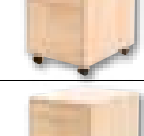
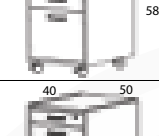

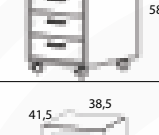

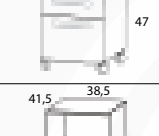

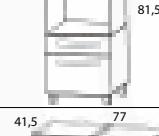



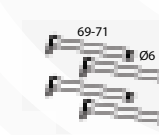




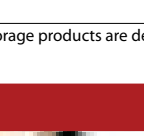
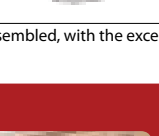






Other ConSet products

ConSet specialises in electric desk frames but also manufacture other electric lifting products - contact us for more information.

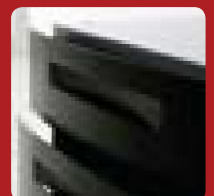
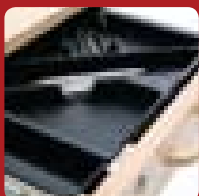
ConSet A/S reserves the right to change design and specification without any prior notice.








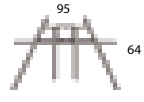

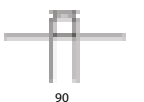

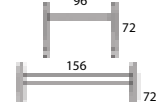
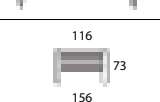
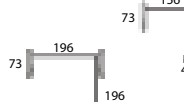
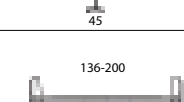
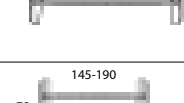

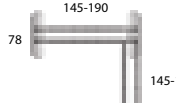
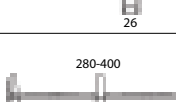
ACCESSORIES

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
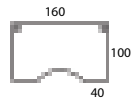
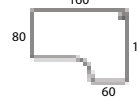
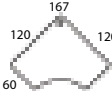
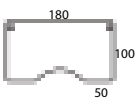
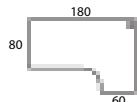
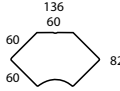
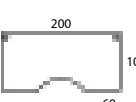
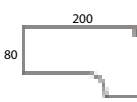
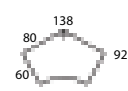

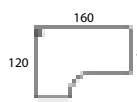
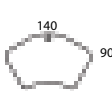

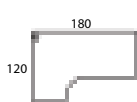


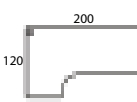
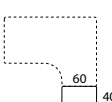
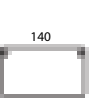
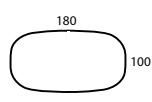
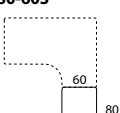
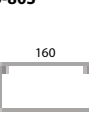
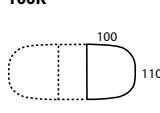
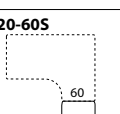
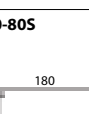
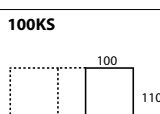
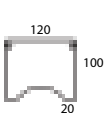
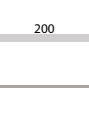
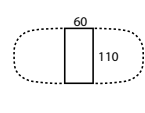
Storage products are delivered fully assembled, with the exception of wheels and handles which have to be fitted.



Frames

	Series	Height range (cm)	Speed (mm/sec)	Lifting capacity of frame (kg)	Frame weight boxed (kg)	For full specification PDF files of each frame see conset.org.uk	Silver RAL 9006	Black RAL 9004
Page 8	501-7	66-118	25	70	30	 58 501-7 9S  94 501-7 9B	282	282
Page 8						 42 501-7 9SWS  75 501-7 9BWS	347	347
Page 7	501-19	66-118	28	100	26	 120 49 501-19 9S120	435	
Page 7						 95 64 501-19 9S095  95 64 501-19 9B095	435	435
Page 7	501-19	66-118	28	100	19	 58 501-19 9SWS  90 501-19 9BWS	350	350
Page 5						501-11	63-120	28
Page 6	501-17	66-118	25	80	28	 96 72 501-17 9S096  156 72 501-17 9S156	379	
Page 5						501-11	63-120	28
Page 5	501-11	63-120	28	150	95	 156 73 501-11 9S156-156A  156 73 501-11 9B156-156A  196 45 501-11 9S196-196A  196 45 501-11 9B196-196A	842	842
Page 9						501-23	66-118	28
Page 9	501-23	66-118	28	300	63	 145-190 78 501-23 9S190-190A  145-190 26 501-23 9S400K	1155	
Page 9						501-23	66-118	28

See chart for possible combinations of frames and table tops on page 14

	Beech Veneer Melamine	Maple Veneer Melamine	Oak Veneer Melamine		Beech Veneer Melamine	Maple Veneer Melamine	Oak Veneer Melamine		Beech Veneer Melamine	Maple Veneer Melamine	Oak Veneer Melamine
117H 	96 75	127 75	127 75	160C 	137 97	156 97	156 97	160R 	154 115	175 115	175 115
120H 	140 104	163 104	163 104	180C 	158 114	179 114	179 114	180R2 	170 127	197 127	197 127
136H 	109 77	123 77	123 77	200C 	166 115	188 115	188 115	200R 	173 131	204 131	204 131
138H 	96 77	130 77	130 77	100S 	96 70	113 70	113 70	160L 	154 115	175 115	175 115
140H 	123 87	138 87	138 87	100-80S 	133 89	146 89	146 89	180L2 	170 127	197 127	197 127
100C 	96 75	127 75	127 75	120-80S 	109 76	123 76	123 76	200L 	173 131	204 131	204 131
040-60S 	50 33	55 33	55 33	140-80S 	124 87	139 87	139 87	180E 	170 127	197 127	197 127
080-60S 	76 49	84 49	84 49	160-80S 	137 97	156 97	156 97	100K 	128 82	143 82	143 82
120-60S 	114 75	126 75	126 75	180-80S 	158 114	179 114	179 114	100KS 	128 82	143 82	143 82
120C 	109 76	123 76	123 76	200-80S 	166 115	188 115	188 115	060K 	109 72	120 72	120 72

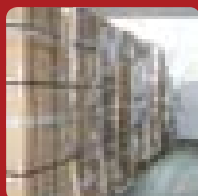
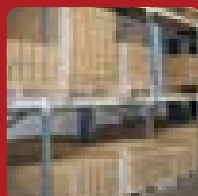
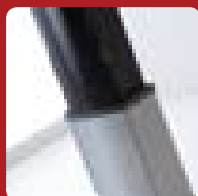
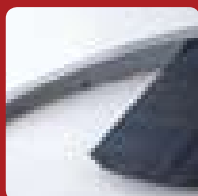
More shapes, sizes and choices on-line at www.conset.org.uk

Cherry Veneer on special request 15% extra on Oak Veneer price. All tops are 22mm MDF with profile edge.
For special requests please ask your Conset dealer or check our website Conset.org.uk

See chart for possible combinations of frames and table tops on page 14

■ ■ ■ Chart for possible combinations of frames and table tops

Table top	Frame	501-7 9X	501-7 9XWS	501-11 9X116	501-11 9X156	501-11 9X196	501-11 9X138H	501-11 9X156-156A	501-11 9X196-196A	501-17 9S096	501-17 9S156	501-19 9S120	501-19 9X095	501-19 9XWS	501-23 9S200	501-23 9S400K	501-23 9S190-190A	61-690-XX-1
117H		•										•	•					•
120H							•					•	•					•
136H		•										•	•					•
138H		•										•	•					•
140H												•	•					•
100C		•	•							•			•	•				•
040-60S																		•
080-60S			•															•
120-60S			•									•						•
120C			•	•						•		•	•	•				•
160C				•	•						•				•			•
180C					•						•				•			•
200C					•	•					•				•			•
100S		•	•							•			•	•				•
100-80S		•	•							•			•	•				•
120-80S			•										•	•				
140-80S													•					
160-80S					•						•				•			
180-80S					•						•				•			
200-80S					•	•					•				•			
160R					•						•				•			
180R					•						•				•			
200R					•	•					•				•			
160L					•						•				•			
180L					•						•				•			
200L					•	•					•				•			
160R + 040-60S								•									•	
200R + 080-60S									•								•	
160L + 040-60S								•									•	
200L + 080-60S									•								•	
180E															•			
2 x 100K															•			
2 x 100K + 060K															•			
2 x 100K + 2 x 060K															•			
2 x 100K + 3 x 060K																•		
2 x 100KS															•			
2 x 100KS + 060K															•			
2 x 100KS + 2 x 060K															•			
2 x 100KS + 3 x 060K																•		



ConSet

ConSet started out in a basement in Skjern, Denmark. Three engineers had a shared dream of becoming independent, and among 10 project ideas they chose the project with the title "electric desks at reasonable prices". To this very day this pioneering project is the mainstay of ConSet.

The name ConSet is a compilation of the two words Construction and Setup. ConSet's engineering team is the heart of all construction and development of products - all the way down to the last screw. The rest of the organisation ensures that the logistic and production setup worldwide is optimised.

The ConSet products are produced exactly where the greatest value and quality can be achieved. That means in the main, that table top boards and motors are produced in Germany, and other metal parts in China, where the assembly process is also carried out.

Apart from the standard table top assortment, ConSet also produces special orders which have to fulfill specific demands. The table tops are cut and prepared to size at ConSet's advanced wood and metal workshop in Denmark.

Quality control is important at ConSet. We use great resources and regular personal visits in order to control the quality at the factories in Germany and China. In addition we use independent quality inspectors, who ensure the highest standard of quality in all our products.

ConSet's most important aim and essence of our business is to offer high quality electric sit stand desks at very reasonable prices. Through the advantages provided by our products we strive to create well-being for more people in office environments.

