



Ironbark desk

Manual sit-stand





Robust height adjustable workstation with easy manual height adjustment via a fold-away handle.

Max Weight100kgMotors/FramesManual

Height Range 715mm – 1015mm **Width Range** 1200mm – 1800mm

Speed Manual

ControllerNoCollision ControlNoShelf/Container StopNoPresetsNo

Sizes

1200mm W x 750mm D 1500mm W x 750mm D 1800mm W x 750mm D

Finishes

Frame: Black or white

Top: White, beech or natural oak

Elevar Crank+ desk

Manual sit-stand





Crank+ manual adjustable desks go higher and faster than most other manual adjustable desks. Fast and functional, the Crank+ allows users to have the flexibility of fast height adjustment without the need for electricity.

Max Weight100kgMotors/FramesManual

 Height Range
 655mm - 1105mm

 Width Range
 1200mm - 2000mm

Speed 12mm per turn

ControllerNoCollision ControlNoShelf/Container StopNoPresetsNo

Sizes

1200mm W x 750mm D 1500mm W x 750mm D 1800mm W x 750mm D

Finishes

Frame: Black or white

Top: White, beech or natural oak

Elevar Crank+ workstation

Manual sit-stand





The Crank+ allows users requiring a corner workstation with the flexibility of height adjustment without the need for electricity.

Max Weight100kgMotors/FramesManual

Height Range655mm - 1105mmWidth Range1200mm - 2000mm

Speed 4.5mm per turn

ControllerNoCollision ControlNoShelf/Container StopNoPresetsNo

Sizes

1200mm W x 750mm D 1500mm W x 750mm D 1800mm W x 750mm D

Finishes

Frame: Black or white

Top: White, beech or natural oak

Elevar Vision desk

2 motor, electric sit-stand





Elevar presents the latest in electric sit stand technology with its new range of VISION 2 leg frames. With the option for contactless adjustment and personalised safety precautions, Elevar Vision bases can be changed to suit almost any top alternative. Max Weight 120kg

Motors/Frames1 motor per legHeight Range645mm - 1275mm

Width Range 1200×600 – 2100x900mm

Speed 36mm per second

ControllerYesPresets4Collision ControlYesLeg stages3

Sizes

1200mm W x 750mm D 1500mm W x 750mm D 1800mm W x 750mm D

Finishes

Frame: black, white and silver

Top: White, custom tops available

Elevar Vision workstation

3 motor, electric sit-stand





Elevar presents the latest in electric sit stand technology with its new range of VISION 3 leg frames. With the option for contactless adjustment and personalised safety precautions, Elevar Vision bases can be changed to suit almost any top alternative. Max Weight 150kg

Motors/Frames1 motor per legHeight Range625mm - 1275mm

Width Range 1200×600 – 2100×900mm

Speed 36mm per second

ControllerYesPresets4Collision ControlYesLeg stages3

Sizes

1500mm x 1500mm W x 750mm D 1800mm x 1800mm W x 750mm D

Finishes

Frame: black, white and silver

Top: White, custom tops available

Elevar E Series desk

2 motor, electric sit-stand









Designed in Europe and powered by European motors with a linear actuator per leg, the Elevar E Series is one of the fastest, strongest and quietest desks around. The versatile height range will accommodate any user, reaching a maximum height of 1285mm

Max Weight 120kg **Motors/Frames**

Height Range 635mm - 1285mm Width Range 1200mm - 2100mm **Speed** 36mm per second

Controller Yes **Collision Control** Yes Presets Yes 3 Leg stages

Sizes

1200mm W x 750mm D 1500mm W x 750mm D 1800mm W x 750mm D

Finishes

Frame: Black or white

Тор: White, beech or natural oak

Elevar E Series workstation

3 motor, electric sit-stand







EUROPEAN DESIGN AND POWERED



Capable of holding 150kg, this L-shaped electronic adjustable desk can extend up to a 2100mm x 2100mm wide x 900mm deep workstation.

Designed in Europe and powered by European motors with a linear actuator per leg, the Elevar E Series is one of the fastest, strongest and quietest desks around.

Max Weight150kgMotors/Frames2

Height Range635mm - 1285mmWidth Range1200mm - 2100mmSpeed36mm per second

Controller Yes
Collision Control Yes
Presets Yes
Leg stages 3

Sizes

1200mm W x 750mm D 1500mm W x 750mm D 1800mm W x 750mm D

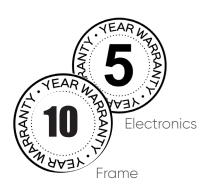
Finishes

Frame: Black or white

Top: White, beech or natural oak

Transit desk

2 motor electric sit-stand





Manufactured in Australia, Transit desks offer high quality finishes, reliable mechanisms and robust engineering. Every desk includes a controller, an anti-collision safety feature and height preset functionality.

Max Weight120kgMotors/Frames2

Height Range625mm -1275mmWidth Range1100mm - 2100mmSpeed38mm per second

ControllerYesCollision ControlYesPresetsYesLeg stages3

Sizes

1200mm W x 750mm D 1500mm W x 750mm D 1800mm W x 750mm D

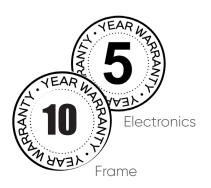
Finishes

Frame: Black or white

Top: White, beech or natural oak

Transit workstation

3 motor electric sit-stand





Manufactured in Australia, Transit desks offer high quality finishes, reliable mechanisms and robust engineering. Every desk includes a controller, an anti-collision safety feature and height preset functionality.

Max Weight180kgMotors/Frames3

Height Range625mm -1275mmWidth Range1100mm - 2100mmSpeed38mm per second

ControllerYesCollision ControlYesPresetsYesLeg stages3

Sizes

1200mm W x 750mm D 1500mm W x 750mm D 1800mm W x 750mm D

Finishes

Frame: Black or white

Top: White, beech or natural oak

Transit Electric back-to-back 2 motor, electric desks sit-stand



Manufactured in Australia, Transit desks offer high quality finishes, reliable mechanisms and robust engineering. Every desk includes a controller, an anti-collision safety feature and height preset functionality.

Max Weight100kgMotors/Frames2

Height Range625mm -1275mmWidth Range1100mm - 2100mmSpeed38mm per second

ControllerYesCollision ControlYesPresetsYesLeg stages3

Sizes

1200mm W x 750mm D 1500mm W x 750mm D 1800mm W x 750mm D

Finishes

Frame: Black or white

Top: White, beech or natural oak

Rapid Paramount back-to-back

1 motor, electric desks sit-stand





Rapid Paramount offers electric height adjustable workstations in either single or back to back configurations with or without screens.

The Paramount system allows for independent height adjustment for each user. Available in 1500mm or 1800mm wide tops.

With built in cable tray holding up to 12 GPO or data points per user.

Max Weight 100kg
Motors/Frames 1

Height Range 655mm – 1259mm **Width Range** 1500mm – 1800mm

Speed ? per second
Controller Optional extra

Collision Control No
Presets Yes
Leg stages 3

Sizes

1200mm W x 750mm D 1500mm W x 750mm D 1800mm W x 750mm D

Finishes

Frame: Black or white

Top: White, beech or natural oak

Rapid Riser

Manual desktop riser





Use the Rapid Riser on an existing fixed height desk to allow sit and stand height adjustable operation.

With large keyboard tray and wide work surface, gas spring height adjustment via control levers either side allowing 15 height adjustment levels.

Max Weight
Motors/Frames
Height adjustment
Size
Height adjustment levels

15kg small, 18kg medium Manual 150mm to 500mm Small or medium

Sizes

880mm W x 415mm D 950mm W x 415mm D **Finishes**

Black or white

Sit-stand

Comparison table

	Max weight	No. of Motors	Speed	Controller	Collision control	Presets	Leg stages
Ironbark Desk	100	Manual	ТВА	×	×	X	2
Elevar Cronk+ Desk	100	Manual	12mm per turn	×	X	X	2
Elevar Cronk+ Workstation	100	Manual	12mm per turn	X	X	X	2
Elevar Vision Desk	120	2 motors	36mm per sec	V	V	4	3
Elevar Vision Workstation	150	3 motors	36mm per sec	V	V	4	3
Elevar E-Series Desk	120	2 motors	36mm per sec	V	V	3	2
Elevar E-Series Workstation	150	2 motors	36mm per sec	~	V	3	2
Transit Desk	120	2 motors	38mm per sec	V	V	3	3
Transit Workstation	120	2 motors	38mm per sec	V	V	3	3
Transit Back-to-back	120	2 motors	38mm per sec	V	V	3	3
Paramount Back-to-back	100	1 motor	?mm per sec	V	X	?	3



For more information call Newart on 4041 6061 or email sales@newartgroup.com.au





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