



QUADRO 2.0 FLEX 2-column

Robust, straight model of Sit & Stand frame that allows each user to create their own ergonomically sustainable height positions.

- Height-adjustable
- Ergonomic
- Elegant legs of square design

The QUADRO electric Sit & Stand frame allows the user the flexibility to create ergonomic settings that enhance their working comfort. Robust and flexible design that can be adjusted lengthways ensures a reliable desk that is easily adapted to the desktop of your choice. Free-standing legs mean optimum freedom of movement thanks to unrestricted leg room. Elegant legs of square design with the big leg at the top. Based on the latest technology in height adjustment control to ensure reliable and comfortable operation.

Art. no	Colour	Stand sections
QU22AA01AA08X	Silver	2D
QU22AA01AA40X	Black	2D
QU22AA01AA25X	White	2D
QU23AA01BA08X	Silver	3D
QU23AA01BA40X	Black	3D
QU23AA01BA25X	White	3D



Technical specifications

QUADRO 2.0 FLEX 2-column



	2D	3D
Adjustable height	Yes	Yes
Powered by	Electricity	Electricity
Frame width	1150 - 1740 mm	1150 - 1740 mm
Stroke	500 mm (675 - 1175 mm \pm 5 mm)	660 mm (595 - 1255 mm \pm 5 mm)
Lift capacity	Max 100 kg	Max 100 kg
Speed	30 mm/sec	40 mm/sec
Standby power	0,3 W	0,3 W
Noise level	< 42 dBa	< 42 dBa
Dimensions tabletops	1160 - 2200 mm x 550 - 1100 mm	1160 - 2200 mm x 550 - 1100 mm
Duty cycle	10%, 1 min/9 min pause. Max 2 min/18 min	10%, 1 min/9 min pause. Max 2 min/18 min
Installation height down position	675 mm	595 mm
Max bending torque column	Max 150 Nm	Max 200 Nm
Paintwork	Powder coating	Powder coating
Area of use	Indoor environment Ambient temperature: +5° to +30° C Humidity: 5 - 85% non condensed	Indoor environment Ambient temperature: +5° to +30° C Humidity: 5 - 85% non condensed
Control unit performance	Low inbuilt height dimensions Switching technology without any magnetic fields Inbuilt overload protection Inbuilt temperature protection	Low inbuilt height dimensions Switching technology without any magnetic fields Inbuilt overload protection Inbuilt temperature protection
Lifetime	Min 10 000 cycles	Min 10 000 cycles