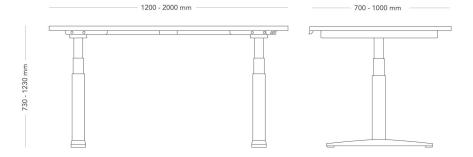


Rise

MOTOR-DRIVEN FRAME

Rise is a sit/stand desk with simplicity in focus. It fulfils high demands on quality and performance, while smart office functions and additions have been limited, in favour of simplicity.

Stroke 500 mm, height includes 22 mm table top.



MODEL	Desk, sit/stand
VARIANTS	– Stroke 500 mm
	– Stroke 650 mm
ACCESSORIES	– Power and cable management
	 Accessories for table screens
	– Table screen
DETAILS	– Möbelfakta & EU-Ecolabel ("The Swan"): Certified in stroke 650 mi
CONSTRUCTION	Motorized, powder-coated, metal stand with square legs and T-foot. The thick part of the leg is turned downwards, toward the foot. Adjustable rims. Anti-collision protection. Tabletop with straight edge, 22 mm core in wood fiber material and surface coating 0.2-2 mm depending on material choice.
	Stroke 500 or 650 mm Power supply 240 V Speed at 80 kg, 36 mm/s
	Over-heating prodection, 1 min operation, 9 min rest Sound level 43 dB
	Power consumption in standby 0,1 W
	Ambient temperature +5 to +40 degrees C Max load 100 kg including top.
DIMENSIONS	Height: 730 - 1230 mm
	Length: 1200 - 2000 mm
	Width: 700 - 1000 mm
WEIGHT	29 kg
TESTED	EN 527-1-2, EN 1730
GUARANTEE	5 years



Rise

MOTOR-DRIVEN FRAME

Rise is a sit/stand desk with simplicity in focus. It fulfils high demands on quality and performance, while smart office functions and additions have been limited, in favour of simplicity.

Stroke 650 mm, height includes 22 mm table top.



MODEL	Desk, sit/stand
VARIANTS	– Stroke 500 mm – Stroke 650 mm
ACCESSORIES	Power and cable managementAccessories for table screensTable screen
DETAILS	– Möbelfakta & EU-Ecolabel ("The Swan"): Certified in stroke 650 mm.
CONSTRUCTION	Motorized, powder-coated, metal stand with square legs and T-foot. The thick part of the leg is turned downwards, toward the foot. Adjustable rims. Anti-collision protection. Tabletop with straight edge, 22 mm core in wood fiber material and surface coating 0.2-2 mm depending on material choice. Stroke 500 or 650 mm Power supply 240 V Speed at 80 kg, 36 mm/s Over-heating prodection, 1 min operation, 9 min rest Sound level 43 dB Power consumption in standby 0,1 W Ambient temperature +5 to +40 degrees C Max load 100 kg including top.
DIMENSIONS	Height: 650 - 1300 mm Width: 1200 - 2000 mm Depth: 700 - 1000 mm
WEIGHT	29 kg
TESTED	EN 527-1-2, EN 1730
GUARANTEE	5 years