

OSLO / MORTEN

Sit to stand, electric

2-columns/motors solution rectangular

Our sustainable and stabile height-adjustable stand with the ability to freight in one cardboard box. High quality secure long-term usage, with low standby consumption.



MADE IN EUROPE

Technical Specification



Table top

Width: 1200-2000 mm
Depth: 600-900 mm



Stroke

650 mm



Large tube

Available up, rectangular



Box

Packed in two boxes



Speed

32-40 mm/s



Height

616-1266 mm
excl. table top



Tube dimensions

80x60 mm
70x50 mm
60x40 mm



Feet

Length 700 mm



Available electronics

Standby consumption ~0.1W



Noise level

< 38-48 db



Standard in



White
RAL9016



Gray
RAL9006

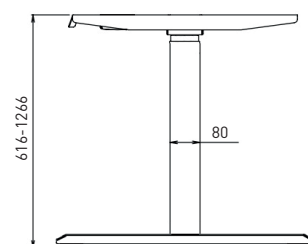
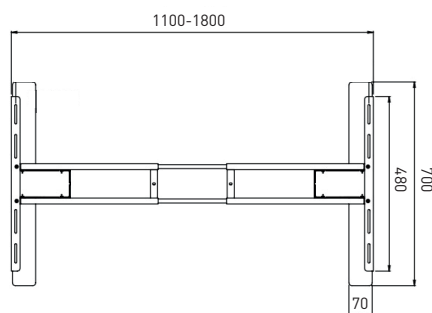


Black
RAL9005



Load

120 kg



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PRODUCT DATA SHEET

Electrically height adjustable frame for the office desk. For indoor office use only.

- 2 electrical motors 75W/each
- Recommended desk top size (min-max), rectangular shape only:
 - Width from 1200 to 2000mm
 - Depth from 600 to 900mm. Max depth for table top length over 1600 - 800mm
- Min/max height (without desk top): 616 – 1266mm
- Adjusting range: 650mm
- Max lifting weight: evenly distributed through the desk top surface: 120kg
- Max lifting speed: 32-40mm/s
- Max noise level: < 38-48db
- Required power connection: 220-230V
- Power consumption in standby mode: 0,1W/h
- Safety: Automatic anti-collision detection system.
- Hand set with two programming memory heights.
- Powder coated surface gray RAL9006; white RAL9016; black RAL9005
- Flat packed in two cardboard boxes as dismantled:
 - Box 1/2 - 76x22x13cm. Weight (brut/net) 18,00/17,50kg
 - Box 2/2 - 114x16x6cm. Weight (brut/net) 14,50/14,00kg
- Warranty: 5 years

The complete stand/base is developed to harmonize with standard requirements:
EN 527-2:2016 Office furniture – Work tables – Part 2: Safety, strength and durability requirements.

EN 1730 Furniture – Tables – Test methods for the determination of stability, strength and durability.

The electronics are certified according to: RoHS, Reach, EMC directive, UL962, CHINA RoHS