Product sheet

Ogi Drive

desk electric height adjustment

Desks



Technical Data

- Worktop - MFC 28 mm, ABS edge 2 mm;
- Twin-motor frame - electric height adjustment in the range of: - 650–1300 mm, steel, powder-coated, 3 profiles 50 × 50 mm, 55 × 55 mm and 60 × 60 mm, load 100 kg, telescopic leg; - 700–1200 mm, steel, powder-coated, 2 profiles 55 × 55 mm and 60 × 60 mm, load 100 kg, telescopic leg;
- Control panel (twin-motor frame) - stepless height adjustment: A - basic control panel, the sensitivity of the anti-collision system is set to Medium; B (option with extra charge) - up and down keypad with memory, the ability to change the sensitivity of the anti-collision system within 3 levels: Low, Medium, High; C (option with extra charge) - round control panel with memory, the ability to change the sensitivity of the anti-collision system within 3 levels: Low, Medium, High; mounted to the worktop;
- Technical specification of the frame: height adjustment - 40 mm/sec Super Soft Start-Stop, drive - 2 synchronised motors with microprocessor, work control sensor, noise level - < 48dB, anti-colision mechanism, Standards - EN 527-2, EU Directives - 206/95EC, UI508 1999, UL 1004 R7 06, WE DC 2004/108WE, power supply - 230V, 300W, power consumption on Standby - 0.3W;
- Foot - Basic - powder-coated metal or Pro (option with extra charge) - aluminum, powder-coated or polished; levelling feet - range 5 mm;
- Options with extra charge: grommet - 2 pcs, Ø 88 mm; mediabox M14 - plastic frame, 2 x RJ45 (class E, cat. 6); + 1 x USB + 4 x 230V, dimensions: 305x155x150 mm, power cord: 2000 mm; mediabox M071 - 1 x 230V + 1 x USB A charger + 1 x USB C charger, colours: black or white, mounted instead of the existing grommet Ø88 mm (PK80); top access M15 - plastic frame, dimensions: 292x112x18 mm; mediabox M04 - aluminium frame, 4 x 230V, 2 x RJ45, 1 x USB, power cord 2 m; top access M05 - aluminium frame;
- Edges can be attached using laser technology or PUR glue - please contact Customer Service if tender or project guidelines require laser edging;
- Made in Poland, EU

Guarantee

The warranty covers physical defects in the goods present at the time of their release to the Customer and disclosed during the warranty period: 5 years from the date of delivery for all .mdd furniture,
2 years from the date of delivery for all electrical components, fabrics, and outdoor furniture.

Assembly manuals

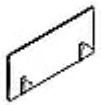
Selected configuration

BOD547

.mdd sp. z o. o.
e: shop@mdd.eu, t: +48 605 293 226

Height: 700 - 1200 mm
Width: 1400 mm
Length: 700 mm
Colour of the tabletop: Light grey
Colour of the top edging: Light grey
Type of foot: Foot Basic
Colour of the supporting leg: Beige semi-matt RAL 0608005
Colour of the foot: Not applicable
Type of plug: EU plug
Cable management: Cable ways PK81 x 2
Colour of mediabox / grommet: White pastel
Type of control panel: Control panel

Accessories



ZPS614
acoustic class A
W: 40mm H: 650mm +364€ netto

Colour of fixing elements
White semi-matt RAL 9010

Fabric
NE-10 Grey

Type of fixing elements
Bracket for Ogi Drive worktop

Accessories rail
No accessories rail



E64
cable rail for desks and benches
with fixed worktops
W: 89mm H: 120mm +62€ netto

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Colour
White semi-matt RAL 9010

Sustainability

- VOC Testing – we make sure that our furniture is safe for both the environment and the users. Ogi desks are tested for the presence of Volatile Organic Compounds using the chamber method in accordance with PN-EN ISO 16000-9.
- Formaldehyde Testing – to meet the highest standards, we are constantly improving our production methods and the raw materials used. The levels of formaldehyde emission in our desks are now significantly below the requirements in accordance with the PN-EN 717-1:2006.
- Safety, strength and durability – we believe in creating durable and timeless furniture. All desks in the Ogi family comply with the PN-EN 527-2+A1:2019-08.
- Sustainable production – we are not indifferent to the environmental impact of our furniture, therefore we provide the essential information on the life cycle of Ogi desks through the Environmental Product Declaration (EPD).

Material composition & packaging

- MFC: 48%
- Steel: 46%
- Plastic: 2%
- Cardboard: 4%

*average values for a representative of the group.

Recycled content

43%

Recyclability

- Recycling: 50%
- Downcycling: 50%

*average values for a representative of the group.

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Packaging

Materials: cardboard
Recyclability: 100%

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Fabric technical data

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