

Product name: ENDORFY Atlas S Electric Light Wood
Product code: EY8E009

A desk that blends understated elegance with precise functionality. Its electric height adjustment, solid desktop, and seamless cable management create a workspace that's clean, ergonomic, and effortlessly refined – ideal for both work and play. Crafted for those who seek the perfect balance between style and everyday comfort.

Effortless motion

The built-in electric motor lets you adjust the height from 72 to 118 cm with ease, making the transition between sitting and standing seamless. Movement is quiet, smooth, and immediate, always in tune with your workflow. When a meeting drags on and you need a fresh perspective, the Atlas S Electric adapts to you – not the other way around.

Touch panel with memory presets

The touch control panel lets you save up to three personal height settings. One tap, and the desktop rises effortlessly to your preferred position – fast, convenient, and hassle-free. Stand up, and your back will thank you immediately.

Steel at its core

The durable, powder-coated steel frame delivers exceptional stability. A reinforced base with a full-width crossbar provides confidence at every height – even under a full load.

Premium MDF desktop

The functional desktop made of high-quality MDF is built for everyday use and can easily support up to 50 kg of equipment. It's a material superior to standard particleboard in every way – stiffer, more durable, and more resistant to moisture. The precisely contoured edge finish not only looks great but also adds comfort during use. That's why the Atlas S Electric fits just as well in a minimalist setup as it does in a fully equipped, multi-monitor workstation.

Perfection in the details

Thoughtfully integrated cable grommet makes organizing your workspace effortless. Flat and rubberized, it stays out of the way while keeping cables neatly managed. A subtle detail with a big impact – minimalist design, maximum functionality.

Seamless cable management

A precisely milled notch along the back edge of the desktop offers a secure, tidy spot for mounting your monitor arm and routing additional cables – without damaging the wall. Paired with the discreet under-desk power strip shelf, it keeps cables out of sight and perfectly organized.

Design that works

The minimalist form, featuring a wooden finish and a clean, smooth front, integrates effortlessly into modern interiors. With no front cutout, it presents a harmonious, uncluttered look that enhances the space rather than dominating it – ideal for both home offices and creative environments.

Easy assembly

With the included manual, setting up the Atlas S Electric is quick and effortless – you can get it done during your lunch break, even if it's your first time. Every part is clearly labeled and designed for an intuitive, hassle-free fit. The result? In no time, you'll have a stable, elegant desk ready for everyday work.

ENDORFY Atlas S Electric Light Wood – main features:

- Electric height adjustment between 72 and 118 cm
- Touch control panel with 3 programmable height profiles
- Robust, powder-coated steel frame
- Smart-sized desktop supporting up to 50 kg
- Flat, rubberized cable grommet
- Integrated power strip shelf for seamless cable management
- Elegant wooden finish
- Easy and quick installation

ENDORFY Atlas S Electric Light Wood – technical specifications:

- Product code: EY8E009
- EAN: 5903018668642
- Product type: height-adjustable desk
- Color: light wood
- Dimensions (L×W×H): 1140×600×720–1180 mm
- Tabletop dimensions: 1140×600 mm
- Height adjustment: yes (electric)
- Height adjustment range: 720–1180 mm
- Tabletop material: MDF with wooden finish
- Leg material: steel
- Tabletop thickness: 18 mm
- Leg cable routing: no
- Load capacity: 50 kg
- Warranty: 24 months

ENDORFY Atlas S Electric Light Wood – logistics data:

- Retail box dimensions: 1193×653×140 mm
- Weight (net): 20.44 kg
- Weight (gross): 24.20 kg

Set includes:

- 1× Atlas S Electric Light Wood desk
- 1× Assembly kit
- 1× User and safety manual