

BalanceBox 400



BBW.0400-37 BalanceBox 400-40 for touch screen 18 – 37 kg

The demand for mounting solutions that allow a touchscreen to be adjusted quickly and repeatedly increases. Touchscreens are getting bigger, which means that users can not reach the upper part and therefore can not operate it.

The BalanceBox lets you quickly and effortlessly move a touchscreen to the right work and presentation height, regardless your height, or if you are in a (wheel)chair. Optimal accessibility and therefore a continuously pleasant and especially healthy posture when writing and drawing contribute to a perfect presentation.

How does the BalanceBox work?

The BalanceBox is a mounting system with a built-in spring mechanism that balances heavy weights like a touchscreen, so that it appears to be "weightless". Manually moving up and down becomes child's play.

Features and benefits BalanceBox 400

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| Ergonomics | Effortless high-low adjustment | Operating reliability | Tested to 60.000 cycles |
| Design | Hidden behind the screen, stainless steel cover | Mounting | Easy and safe mounting, different surfaces < 30 minutes |
| Functionality | Intuitive up and down movement | Logistics | Compact packaging, relatively low transport costs |
| Safety | UL, TÜV and CE-certified | Maintenance | Maintenance-free |
| Manual control | No motor, no electricity needed | | |

BalanceBox 400

Features:

Weight: 27.50 kg

Colour: Black

Maximum load: 18 - 37 kg

Screen position: Landscape

Inch range: max. 86 inch

Height adjustment: Manual 400 mm

Bracket/interface: Included

Type bracket/interface: Universal

Range bracket/interface: max. VESA 800 x 670

Other information: It is important that the minimum load of 18 kg is met

