

HA Gasliftarm Dual

Fully moveable Desktop Monitor Mount

Item no.: 8703

The HA Gasliftarm Dual is a table mount for two monitors from 17 - 32" / 43 - 81 cm.

The construction is made of high quality, durable aluminium. Thanks to the extremely smooth-running gas springs that can be adjusted to the weight of the device, it is also fully moveable.

The monitor can be moved effortlessly, almost floating, into any desired position with just the fingertip.

The tilt angle is variably adjustable $-45^{\circ}/+22^{\circ}$ and the single monitor holding fixtures can be swiveled $\pm 32^{\circ}$. In addition, the screen format can be continuously changed. The double monitor mount can be swiveled by $\pm 90^{\circ}$.

The VESA universal mount supports monitors with 75 x 75 and 100 x 100 mm.

The sturdy handle makes it easy to adjust the monitors and avoids fingerprints on the visible area.

The cables of the built-in components can be laid along the swivel arms and neatly fixed with clips.

Either clamp or screw mounting through the table top is possible. Both versions are included in the scope of delivery.

The surface of the aluminium mount is finished with an impact- and scratch-resistant powder coating in black.



VESA 75 x 75, 100 x 100 mm



electively clamp or screw mounting



space-saving and practical



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- for 2 monitors from 17 - 32" | 43 - 81 cm
- portrait and landscape format
- change of the format possible at any time
- incl. VESA holder - 75 x 75 mm, 100 x 100 mm
- -45 / +22° tiltable (VESA holder)
- $\pm 32^\circ$ swivelling (VESA holder)
- $\pm 180^\circ$ rotatable (support arm)
- 2x 2,5 up to 10 kg max. load, adjustable to device weight
- variable height between 181 and 688 mm
- incl. concealed cable routeing along the arms, fixing via clips
- clamp mounting or screw mounting possible, for desktop widths between min. 10 and max. 84 mm
- impact- and scratch-resistant powder coating
- colour: black
- material: aluminium, plastic
- very easy to move thanks to the gas spring hovering system
- incl. practical handle for positioning, avoids fingerprints on the screen

