

Made for Meetings

CONVERS FLEX 220 is a comfortable 21.5 inch monitor- and a marvel of functionality, engineering & design.

All that remains when the monitor magically disappears is an elegant brushed stainless steel surface. With a push of a button, the svelte aluminum monitor appears **whisper-silent** out of the closed aluminum housing below the table top. And it tilts automatically to the preset angle.

With the unique Direct-Axle-Access you can also manually extend and retract the monitor - even without electrical power.

Thanks to its compact design, the FullHD screen combined with its elegant exterior, the **CONVERS FLEX 220** is particularly suitable for

- Boardrooms
- Showrooms
- Executive Office
- Authorities
- Parliaments

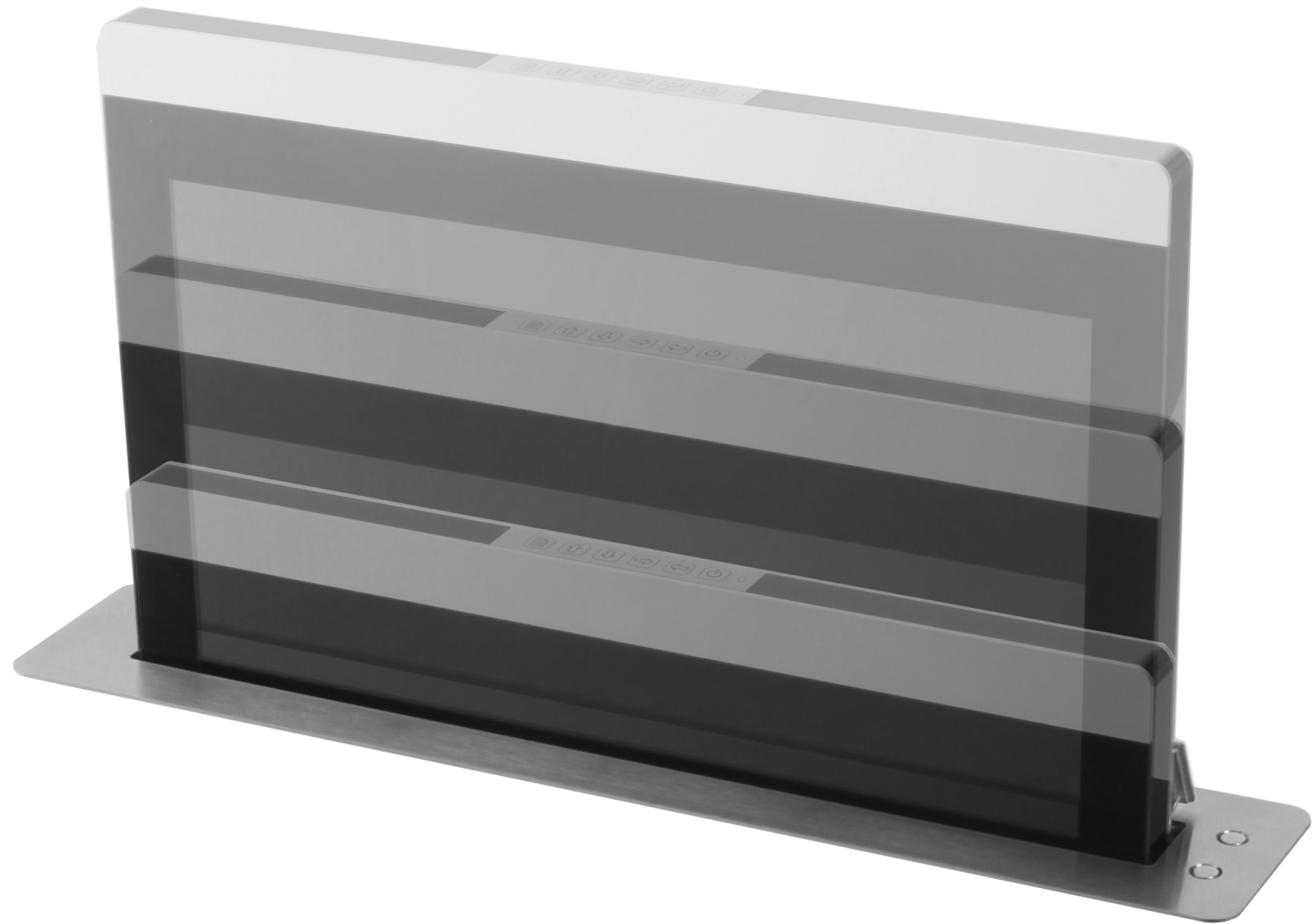
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CONVERS FLEX 220





- Slim monitor housing: 25mm
- Front with protection glass
- up to 20° tilt angle of the monitor, electronically adjustable & preset
- Brushed stainless steel for holding frame and closing flap
- Monitor housing made of silver anodised aluminium
- LowNoiseDesign & LowEnergyDesign
- Passive cooling without ventilation openings
- DirectAxleAccess for manual retraction and extension - ideal for service purposes
- HDMI HDCP compatible, 17.3" FullHD resolution
- 2x stepper motors 12V
- Electronic clamping protection
- German precision mechanics
- Electronic & acoustic diagnosis and feedback system
- Durable HighFlex cables
- Integrated universal mounting rails for variable mounting
- Clever cable & connector placement
- Mechanical protection in case of operating errors
- EMC + EMV protected
- HydraulicSaveSystem against mechanical malfunction
- 5 years limited warranty



Features

CONVERS FLEX 220



TECHNICAL DATA

Product Specification



Art.No.	200-220-T IP	Screen Size:	22.5" (16:9)
Type	CONVERS FLEX 220 FullHD TILT	Resolution:	1920 x 1080 - Full HD, 16.7M colors
Function	Vertically retractable monitor with 20° monitor angle adjustment. Furniture-integratable 21.5" monitor system with electromechanical drive/lifting system of the slim glass-aluminium display (25mm). Control via button on the device or via remote control interface; manual extension function DirectAxleAccess for service, maintenance, installation purposes; independent electromotive adjustment of the tilt angle (both individual adjustment and presetting & programming)	Pixel Pitch:	0.1989 x 0.1989mm
Material	Monitor: Milled aluminium, silver anodised, 3mm anti-reflective protective glass pane; decorative acrylic glass trim black mechanics: Anodised aluminium, stainless steel, POM; mounting frame and closing flap stainless steel, brushed	Brightness:	250cd/m2
		Contrast:	(typ.) 1000:1
		Viewing Angle:	Horizontal 178° / vertical 178°
		Response Time:	14ms (typ.)
		LED Life:	up to 50,000 hrs.
		Mass:	17.4 kg
		Dimensions:	620 x 100 x 586 mm (LxWxD)
		Power Consumption:	typ. 15 Watt
		Inclination Angle:	up to 20°
		Dual Stepper Motors:	Display Movement, Tilt-Function
		Video-Schnittstelle:	HDMI, Displayport *, DVI **, HDCP compliant
		Remote Interface:	TCP/IP (RJ45); 9-pin d-sub serial (dry contact)
		Scope of Supply:	Desktop Power Supply - Input: 100-240V AC, 50 / 60Hz. 1.5A; Output: 12V 60W MAX 5.0A (Cable length DC ~ 140cm) Power cord 1.5m

* optionally, additional interface | ** optionally, instead of HDMI

