

26776

Tiltable desktop monitor stand

Product variant

26776-000-55 - black

Technical Data

Visibility

Bearing plate	9.06 x 9.84"
Base dimensions	9.84 x 8.27"
Height	from 13.78 to 17.72"
Max. load capacity	55.116 lbs
Type	black
Height adjustment	locking screw and safety hook

Price display

Leg construction	flat steel plate
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Special features	4 rubber pads each for base and bearing plate provide for stability and noise filtration; bearing plate can be moved to optimize the center of gravity; stop bar prevents the monitor from slipping down
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Quality level

Material	steel
Angle of inclination	0° to 12.5°



Height-adjustable desktop stand with tilt support. The solid metal construction with the large support plate (9.055 x 9.842") is suitable for a wide range of monitors and other equipment in the same size range. The plate can be continuously tilted up to 12.5° and can be moved to optimise the centre of gravity. A stop bar ensures the necessary safety and prevents the monitor from slipping. Four felt-covered support pads provide decoupling under the base plate. The individual height can be adjusted in 4 steps between 13.78 and 17.716". In terms of load capacity, the stand can be centrally loaded up to 55.066 lbs. Rubber pads are included for secure, noise-insulating support of the monitors.