

H - 606



H-606 – unheard of quiet!

With its pleasing appearance, the **H-606** bis the perfect basis for a silent PC system. The sound insulated case was developed for quiet systems and is therefore ideal for use in a low-noise environment.

Its compact design in the Micro-ATX standard offers, thanks to the absence of external drive bays, enough space and can also accommodate graphics cards up to a length of 32cm.

Standard insulation mats on both sides and cover, a graphics card holder and a smooth-running 120mm fan on the back ensure an extremely quiet, as well as well-cooled system.

- ✓ both sides and cover sound insulated
- √ two USB 3.0 interfaces
- ✓ standard 120mm fan
- ✓ rubberized power supply pads



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<u>Specifications</u>	
Motherboard	μATX
Max. drive bays	5.25" external: 0 3.5" external: 0 3.5" internal: 2* 2.5" internal: 4*
Front connectors	USB 3.0: 2 Microphone: 1 Speaker: 1
Cooling system	Rear: 1x 120mm (serial, 3pin) Front: 3x 120mm
Max CPU-Cooler height	150mm
Max Graphic card length	320mm
Packing units	Shipping unit: 1 pcs Packing unit: 24 pcs
Warranty	24 Months
Article number EAN-Code	88881311 4260455643788
Scope of Delivery	Screw set
	Graphics card holder Two velcro cable ties Installation guide
Features	Both sides and cover sound insulated Screwless mounting for 3.5 "HDDs Reusable mesh grid slot brackets Rubberized pads for vibration-free power supply operation Easy-to-remove dust filter below the power supply Receptacle for water cooling in sizes 120mm and 240mm 1x 120mm fan on the back installed as standard Openings for easy laying of the cables Side parts secured with knurled screws USB 3.0 and audio plug internally as standardized block plug Preparation for Kensington lock Lock loop Stands * the values may differ for certain combinations

Dimensions and Weight

	Cage	Case	Package				
Height	380mm	405mm	470mm				
Width	190mm	190mm	250mm				
Depth	350mm	390mm	450mm				
Weight (net): 3.75Kg Weight (gross): 4.45Kg							

Power Supply							
	Connector	Quantity	Max. Length				
	Mainboard 20+4Pin	-	-				
	P4 12V 4Pin	-	-				
	P4/EPS 4+4Pin	-	4.				
	P8 12V 8Pin	-					
	PCI-Express 6+2Pin	1100					
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Certification:

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