COOLER MASTER ®

PRODUCT FEATURES

- The HAF features a fully-rugged appearance and is housed in a tough casing to offer outstanding protection

- A rugged HAF comes equipped to operate with unparalleled thermal performance

- Patented finger-press buttons for quickly maintaining or upgrading 5.25" drive devices

- Removable hdd racks and cable management system for better cable routing and neatness

932 HAF

HIGH AIR FLOW FULL TOWER CHASSIS

HAF932

COOLER MASTER ®

HIGH AIR FLOW
FULL TOWER CHASSIS

FRONT VIEW SIDE VIEW TOP VIEW

COOLING SYSTEM

Easy access to liquid coolant fill port

meshed back slot for provding passive cooling

120MMx2 OR x3 radiator can be mounted inside the top of the case (radiator is optional)

three 120x25MM fans can be mounted on the top for excellent air exhaust (fans are optional)

Retaining holes in the rear is perfect for liquid cooling kit

Independent air intake designed for Bottom-mounted PSU or installation of two 120mm fans

COOLER MASTER ®

HAF932

LEFT SIDE VIEW

RIGHT SIDE VIEW

RETAINING HOLES FOR BEST CABLE ROUTING AND NEATNESS

SPOTLIGHT

TOOL-FREE DESIGN

Removable HDD racks with anti-vibration Pads for easy assembly and reduce noise

Patented button design for easy maintenance of 5.25" drive devices

TOOL-FREE CLIPS FOR ADD-ON CARD INSTALLATION

RETAINING HOLES FOR EASY INSTALLATION OF CPU COOLERS

MISCELLANEOUS

Grid-shape Transparent Acrylic Side Window gives great view of the case's interior

TOP PLATFORM ALLOWING USERS TO PLACE PERSONAL STUFF ON

COOLER MASTER ®

HAF932

SPECIFICATIONS

Available Color	Black
Dimension	(w)230 x (h)545 x (d)575 mm (w)9.0" x (h)21.5" x (d)22.7"
Weight	13.2 kg / 29.1 lbs
Motherboard	micro - ATX / ATX / E-ATX
5.25" Drive Bay	6 (without the use of exposed 3.5" drive bay)
3.5" Drive Bay	5 Hidden 1 Exposed (converted from one 5.25" drive bay)
Cooling System	Front: 230 x 30 mm red led fan x 1, 700 rpm, 19 dBA Side: 230 x 30 mm standard fan x 1, 700 rpm, 19 dBA (support 120 x 25 fan x 4) Top: 230 x 30 mm standard fan x 1, 700 rpm, 19 dBA (support 120 mm fan x 3 or 120 mm x 1 + 230 x 30 mm x 1) Rear: 140 x 25 mm standard fan x 1, 1200 rpm, 17 dBA (support 120 x 25 mm fan x 1)
I/O Panel	USB 2.0 x 4, IEEE1394a x1, eSATA x 1, Mic x 1, Audio x 1
Power Supply	Standard ATX PS2 / EPS 12V (optional)

SIDE RED FANS
ARE OPTIONAL