Case NZXT ATX/micro ATX/Mini-ITX/EATX Black Midi Tower PC CM-H92FB-R1

Modelis: CM-H92FB-R1

Gamintojas: NZXT

EAN: 5056547207667

Prekės kodas: 375756

188.99€

Built to Flow. Made to Show.

The H9 Flow is a spacious, dual-chamber case built for high-performance builds, featuring extensive cooling support and wraparound glass panels for an uninterrupted view of your build.

Optimized Airflow

Angled front-right fans and an airflow-optimized layout keep temps low and performance steady.

Mesh Panels

Ultra-fine, high-airflow mesh panels maximize airflow while filtering dust.

Spacious Dual-Chamber

Separates heat-generating components for improved airflow and a cleaner build.

10-Fan Cooling

Fits up to nine 140 mm fans and one 120 mm rear fan.

Large Radiator Support

Holds up to 420 mm radiators on the top and front-right panels for versatile cooling.

Maximum Graphics

Handles GPUs up to 435 mm, giving plenty of space for top-tier graphics cards.

Back-Connect Ready

Compatible with ASUS BTF and MSI Project Zero motherboards for a cable-free look.

Easy Cable Management

Extra-wide channels, Velcro straps, and tie-down points make cable routing simple.

- Dual-Chamber Design: Separates main components from the PSU and drives for improved thermal performance and cable management.
- Optimized Airflow: Perforated steel panels and angled front-right fans ensure efficient cooling for high-performance builds.
- Pre-Installed Fans: Includes one F420 RGB Core single-frame fan unit in the front-right and one F120Q (CV) fan in the rear. CV = Case Version (3-pin DC)
- Ten-Fan Capacity: Supports up to nine 140mm fans across the top, front-right, and bottom, plus one 120mm fan in the rear.
- Panoramic View: Showcase every detail of your build with seamless, wraparound tempered glass paneling.
- Large Radiators & GPUs: Fits up to a 420mm radiator on the top and front-right, with plenty of clearance for high-end graphics cards.
- Easy Cable Management: Extra-wide channels, built-in Velcro straps, and tie-down points make cable routing effortless.

- Back-Connect Ready: Compatible with rear-connecting motherboards like ASUS BTF and MSI Project Zero for a cable-free look.

Summary: NZXT H9 Flow RGB. Form factor: Midi Tower, Type: PC, Product colour: Black. Front fans installed: 3x 140 mm, Front fans diameters supported: 120,140 mm, Rear fans installed: 1x 120 mm. Supported HDD sizes: 2.5,3.5". Width: 315 mm, Depth: 481 mm, Height: 506 mm | Vendor Homepage: https://nzxt.com/products/h9-flow-rgb?srsltid=AfmBOoq3WQ_Fi9mXg46JBb8dzvNpPpnmK-MKxb6ZGXBbARS2ml0m6c2w | Cable management: Yes | Form factor: Midi Tower | Illumination: Yes | Material: Mesh/SGCC/Tempered glass | Maximum CPU cooler height: 165 | Maximum graphics card length: 459 | Maximum PSU length: 200 | Number of 2.5" bays: 6 | Number of 3.5" bays: 2 | Number of expansion slots: 7 | Product colour: Black | Side window: Yes | Supported motherboard form factors: ATX/EATX/micro ATX/Mini-ITX | Tempered glass panel(s): Yes | Type: PC | Number of power supply units: 1 | Combo headphone/mic port: Yes | USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity: 2 | USB 3.2 Gen 2x2 Type-C ports quantity: 1 | Bottom fans diameters supported: 120/140 | Bottom radiator sizes supported: 360 | Front fans diameters supported: 120/140 | Front fans installed: 3x 140 mm | Front radiator sizes supported: 420 | Number of bottom fans supported (max): 3 | Number of front fans supported (max): 3 | Number of rear fans supported (max): 1 | Number of top fans supported (max): 3 | Rear fans diameters supported: 120 | Rear fans installed: 1x 120 mm | Rear radiator sizes supported: 120 | Top fans diameters supported: 120/140 | Top radiator sizes supported: 420 | Supported HDD sizes: 2.5/3.5 | Depth: 481 | Height: 506 | Weight: 12600 | Width: 315 | Units per Pallet: 0 | Units per Shipping Box: 1 | Unit Calculated Volume: 0.135 | Unit Calculated Weight: 15.4