

FX25

AMX 250mm/10" HEPA Filter box 3 layer

Product Overview

AMX 250mm/10" HEPA Filter box 3 layer. 3 layer filtration; Primary filter; Activated carbon filter; HEPA 12 filter; 1200-2000 m3/h airflow; 150-180 Pa resistance; 250mm duct size; DKP steel housing; Electrostatic powder coated finish; 44.9 x 40.3 x 30 cm; 7.2kg



Specifications

About this product

The AMX FX25 250mm HEPA Filter Box features a 3 layer filtration system with a primary filter, activated carbon filter, and HEPA 12 filter to help improve indoor air quality in ventilation systems. Built from durable DKP steel with an electrostatic powder coated finish, it offers heat resistance and corrosion protection for demanding ventilation applications. Buy now from our website for high performance air filtration and cleaner airflow in South Africa.

Overview Summary

AMX FX25 250mm HEPA Filter Box - 3 Layer High Capacity Air Filtration

The AMX FX25 is a high capacity air filtration box designed for ventilation systems that require effective air purification and high airflow performance. Its advanced 3 layer filtration system combines a primary filter, activated carbon filter, and HEPA 12 filter to help remove airborne particles and improve indoor air quality.

Manufactured from premium DKP steel and finished with an electrostatic powder coating, the FX25 provides excellent durability, heat resistance, and corrosion protection. Its robust construction makes it suitable for continuous operation in residential, commercial, and light industrial ventilation environments.

With support for airflow volumes from 1200 to 2000 m3/h and compatibility with silent ventilation fans, the FX25 delivers efficient filtration performance while fitting into concealed or restricted installation spaces.

Performance tier:High Capacity Air Filtration

Uses:Ventilation systems, indoor air purification, commercial ventilation, industrial ventilation, concealed installations, airflow filtration

Description

ComX Computers

Product Specification Sheet

The AMX FX25 is designed to improve air quality in ventilation systems through a highly effective multi-stage filtration process. Its 3 layer filtration system includes a primary filter for larger airborne particles, an activated carbon filter for odor and contaminant reduction, and a HEPA 12 filter for high efficiency air purification.

The filter box is constructed from quality DKP steel and protected by an electrostatic powder coated finish that enhances durability while providing heat resistance and anti-corrosion properties. This construction ensures dependable performance in demanding ventilation applications.

With an airflow capacity of 1200 to 2000 m3/h and a 250mm duct connection, the FX25 is suitable for larger ventilation systems requiring efficient filtration and airflow management. Its design also supports installation with compatible silent ventilation fans for improved ventilation performance.

Features

The AMX FX25 combines durable construction and advanced filtration technology to deliver cleaner air and reliable ventilation performance.

- 3 layer filtration system for enhanced air purification.
- Primary filter captures larger airborne particles.
- Activated carbon filter helps reduce odors and airborne contaminants.
- HEPA 12 high efficiency filter improves indoor air quality.
- High airflow capacity for demanding ventilation systems.
- High quality DKP steel construction.
- Electrostatic powder coated surface for long-term durability.
- Heat resistant design.
- Corrosion resistant finish.
- Suitable for concealed installation environments.
- Compatible with silent ventilation fan applications.
- Elegant and professional appearance.

What's in the Box

- 1 x AMX FX25 250mm 3 Layer HEPA Filter Box

Specifications:

Appliance volume	1200-2000 m3/h
Initial Resistance	150-180 Pa
Duct Size	250mm
Product Size	44.9 x 40.3 x 30 cm
Product Weight	7200g

What is the AMX FX25 used for?

The AMX FX25 is designed to improve air quality in ventilation systems by filtering airborne particles and contaminants through a three-stage filtration process.

What filters are included in the FX25?

The filtration system includes a primary filter, activated carbon filter, and HEPA 12 high efficiency filter.

What duct size does the AMX FX25 support?

ComX Computers

Product Specification Sheet

The FX25 is designed for use with 250mm ventilation ducting.

Can the FX25 be used with a silent ventilation fan?

Yes. The filter box can be used with compatible silent ventilation fans to create an efficient ventilation and filtration solution.

What airflow volume does the FX25 support?

The unit supports airflow volumes from 1200 m3/h to 2000 m3/h.

Is the FX25 suitable for commercial ventilation systems?

Yes. Its high airflow capacity and advanced filtration system make it suitable for residential, commercial, and light industrial ventilation applications.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/FX25-AMX-250mm-10-HEPA-Filter-box-3-layer-Buy-p-300249.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-08 10:04:53.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.