Skip navigation

- •
- •
- •
- News
- Downloads
- <u>Career</u>
- Contact
- Filter Units
 - Pocket filter
 - INFA-JET AJN
 - Cartridge filter
 - Cartridge filter INFA-JETRON IPF
 - INFA-MINI-JET AJM
 - INFA-VARIO-JET AJV
 - Bag filter
 - INFA-VARIO-JET AJV
 - INFA-MINI-JET AJM
 - Pleated element filter
 - INFA-LAMELLEN-JET AJL
 - INFA-LAMELLEN-JET AJL Duo
 - HEPA filter
 - INFA-MICRON MKR
 - INFA-MICRON MPR
 - Shaking filter
 - INFA-MAT AM
 - INFA-BOY IFB
 - Top filter
 - Infa-Mat AM204
 - Infa-Vario-Jet IPV
 - Top filter INFA-JETRON AJP ..2
 - Silo filter INFA-JETRON AJB
 - Silo filter INFA-JETRON AJP
 - Special applications
 - INFA-INLINE-FILTER INF
 - Dust-contolled bag dumping
- Solutions
 - Industries
 - Stones, soils, minerals
 - Cement, lime, gypsum
 - Steel, iron, NF metals

- Food products
- Chemistry, pharmaceutical industry
- Energy
- Recycling, disposal
- Glass, ceramic industry
- Paints, lacquers, surfaces
- Plastics
- Applications
 - Dedusting tablet production
 - Dedusting sack emptying
 - Dedusting conveyors
 - Dedusting waste recycling
 - Dedusting working places
 - Dedusting production of baby food
 - Dedusting glass production
 - Dedusting wood working
 - Dedusting mixing and filling plants
 - Dedusting radioactive residues
 - Dedusting recycling materials
 - Dedusting ship unloading
 - Silo dedusting
 - Dedusting spray drying
 - Dedusting steel production
 - Dedusting plastics
- Service
 - Service features
 - Spare parts service
 - Downloads
 - Downloads Powtech 2023
- Knowledge of dust removal
 - Encyclopaedia about dedusting
 - <u>Dedusting</u>
 - <u>Planning</u>
 - Depth filter
 - Cleanable filter
 - Filter cleaning
 - Explosion protection
 - Filter media
 - Containment
 - Legal regulations
 - Glossarv
 - Bulk densities
- Company
 - About us
 - Job & Karriere
 - History
 - Videos

- Infastaub news
 - News
 - Fair dates
 - Newsletter
- Contact
 - Infastaub GmbH
 - Infastaub worldwide
 - Contact form
- News
- Downloads
- Career
- Contact
- Infastaub.de
- Filter Units
- Top filter
- Infa-Mat AM204



Top filter AM204

Top filter with mechanical cleaning

- Highlights
- Standard design features
- Options
- Filter types

Highlights

Top filter of series INFA-MAT type AM204 are sturdy filter units. They are cleaned mechanically. Cleaning of filter media with the shaking system ensures an effective removal

of dust deposits on the filter pocket. Depending on the application, design of the filter is with or without fan. During cleaning, the fan is turned off automatically. Easy access to the filter media is possible because of a maintenance-friendly door. The filter pockets are fastened in a removable filter frame that can be entirely moved in case of filter change.

Standard design features

- Pocket filter with mechanical cleaning for discontinuous operating
- Filter unit with motor-driven cleaning device
- Housing strength up to +/- 35 mbar g, up to 60 °C
- No compressed air necessary
- Change of filter pockets without tools

Options

- Modular supplements and accessories, e.g.
 - \circ integrated fan
 - sack diescharge unit
 - inspection cover
- Electronic control unit
- Explosion protected design according to directive
- Elektronisches Steuergerät
- Explosionsgeschützte Ausführung nach Richtlinie 2014/34/EU (ATEX)
- All housing parts and internal parts or components in contact with the product / dust made of stainless steel
- Filter media available in different qualities
- Design for hot gases up to 120 °C

Filtertyp Filterfläche [m²] Ventilator Maßblatt Nr.

AM 204 20

<u>1016</u>

Downloads

- Dimension sheet Infa-Mat AM204
- Typical application
- Information brochure

Your contact person

Market place

You find the market place for used filter units here.

Downloads

You find all manuals PDF files here.

Trade fairs

You find all upcoming fair dates here.

Newsletter

Sign up here for our <u>newsletter</u>and make sure to receive free tickets for our trade fairs.

Filter Units

- Pocket filter
- Cartridge filter
- Bag filter
- Pleated element filter
- HEPA filter
- Shaking filter
- Top filter
- Special applications

Solutions

- Industries
- Dedusting tablet production
- Dedusting sack emptying
- Dedusting waste recycling
- Dedusting production of baby food
- Dedusting ship unloading
- Silo dedusting
- Dedusting steel production

After-Sales

- Service features
- Spare parts service
- News

Dust Removal Knowledge

- Encyclopaedia about dedusting
- Planning
- Cleanable filter
- <u>Depth filter</u>
- Explosion protection
- Filter media
- Legal regulations
- Glossary

Company

- Contact
- Legal notice
- General terms and conditions

News

- News
- Newsletter

Downloads

• Infastaub.de

Contact

Infastaub GmbH

Niederstedter Weg 19 61348 Bad Homburg v.d.H.

Tel.: +49 6172 3098-0 Fax: +49 6172 3098-90

infa@infastaub.de

- <u>Imprint</u>
- |
- <u>Legal notice</u>
- |
- Hinweisgebersystem

- |
- General terms and conditions
- |
- <u>Site map</u>

Copyright © Infastaub GmbH