

Overview

Quick Details

Applicable Industri... Hotels, Restaurant, Retail

Local Service Locat...None

Video outgoing-ins... Not Available

Marketing Type: New Product 2020

Core Components: N/A

Efficiency: 90%

Porosity: 0.5um

Brand Name: FRESH

Weight: N/A

Warranty: Unavailable

EUROVENT4/5 clas...EU3/EU4/EU5

Protective nets: Galvanized sheet, Stainless steel

Average arrestance: 84%-90%(ASHRAE52.1-1992)

DIN53438 Non-fla... F1

Type: Foldaway and plank

After Warranty Serv...Online support

Showroom Location: None

Machinery Test Re... Not Available

Warranty of core co...Not Available

Condition: New

Construction: Panel Filter

Place of Origin: Guangdong, China

Dimension(L*W*H): 595*595*46mm

Certification: EN779

EN779 Class: G3/G4/F5

Frame: Cardboard, Aluminum alloy, Galvanized sheet

Final resistance: 200-250pa (suggested)

Temp. resistance: 100°C

Max. air flow: 125% of the rated air flow

Supply Ability

Supply Ability 100000 Unit/Units per Week Pre filter

Specifications:

- Large filter area
- Low initial resistance
- Large dust holding capacity
- Economical and practical

Application: Filter dust, pre-filter through air filter program

Type: synthetic fiber foldaway filter

Frame: aluminum, paper or galvanized

Media: synthetic fiber

Protect mesh: aluminum net or stainless steel net

EN779 class:G2, G3,G4,F5

Average arrestance:84%-90%(ASHRAE52.1-1992)

EUROVENT4/5 class: EU3,EU4,EU5

DIN53438 Non-flammability Standard: F1

Final resistance: (suggested) 200Pa-250Pa

Max. air flow: 125% of the rated air flow

Temp. resistance: 100°C

Humidity:100%

Type	Dimension			Rated air flow (m ³ /h)	Initial pressure drop (Pa)	EN779
	Height(mm)	Width(mm)	Depth(mm)			
FRS-CXD-1	595	595	46	1700/3400	30/70	G3
FRS-CXD-2	595	290	46	850/1700	30/70	G3
FRS-CXD-3	595	595	46	1700/3400	40/80	G4
FRS-CXD-4	595	290	46	850/1700	40/80	G4
FRS-CXD-5	595	595	46	1700/3400	45/90	F5
FRS-CXD-6	595	290	46	850/1700	45/90	F5