

AIFILTECH · High-Temperature Flue Gas Purification

AIFILTECH ultra-high temperature dust collector, high temperature dust removal filter material, high temperature dust removal equipment and accessories

High-Temperature Dust Collector Systems

Overview

AIFILTECH's ultra-high-temperature dust collectors are built on our proprietary high-temperature filter media and over 15 years of experience supplying high-temperature dust collection systems to the metallurgy, kiln, boiler, incineration and glass industries. We customize ultra-high-temperature dust collectors rated up to 1,200...

Key Advantages

 Max. temperature
Customised up to 1200 °C

 Experience
15+ years in the field

 Scope
From design to operation

Technical Data

Product characteristics	High temperature dust removal
Processing and customization	Yes
Brand	AIFILTECH
Model	Complete
Specifications	Support customization

Applications

Metallurgy

Kilns

Boilers

Incineration

Glass

Cement

Chemical plants

Non-ferrous metals

Commercial Terms

Reference Price

1000000.00 ~ 1100000.00
yuan/set

Supply Capacity

50 units

Lead Time

40 days

All data above are obtained under specific test conditions; the actual solution must be engineered to site conditions. Values listed here refer to standard models — AIFILTECH provides custom design and sizing based on actual gas volume, temperature, dust characteristics and emission limits.