

On extremely cold and rainy days there is no visible white smoke

01 ADVANTAGES

Six major advantages of the product

01 It has a good On extremely cold and rainy days, there is no visible white whitening effect smoke from the chimney. Natural cooling and waste heat

02 Energy conservation andemission reduction

Aluminum

CAUSED PANIC

for the fan, the energy utilization rate reaches over 75%. Special working conditions, materials can be customized and selected, acid and

alkali resistant.

utilization, with only the power supply

04Ingenious design

substrate material

Exquisite design, module unit, complete machine set, novice installation. The surface of the heat exchange plate is

05 Small pressure drop

smooth and flat, and will not affect the existing production conditions. It can be installed vertically or horizontally, with a

06 Save space

compact size and small space occupation.

Gas boilers, biomass boilers, heating boilers, hot water boilers, spray towers, desulfurization towers When the flue gas is discharged, obvious white smoke will be produced **Product** The living and working environment in the residential area and the factory area has been seriously affected parameters



YQXB200-S

SUPPORT CUSTOMIZATION

50-130°C temperature Optional, such as graphene, s tainless steel Steel, aluminum Main material substrate materials, etc. Customized products, Specification designed as needed Working $\leq 200000 \,\mathrm{N} \,\mathrm{m}^3/\mathrm{h}$

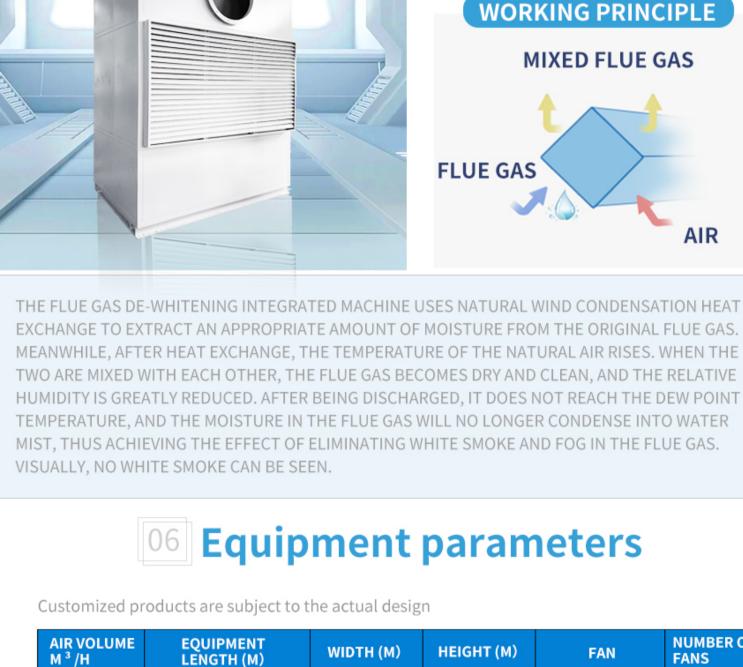
air volume

This leads to frequent environmental complaints and supervision

In response to this, Bolaida Environment has specially developed an integrated flue gas whitening machine.

Equipment model

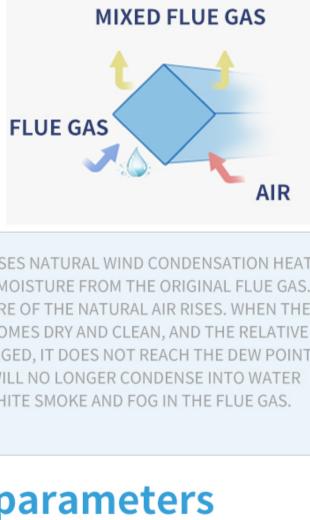
Suitable



2.1

2.1

2.1



FAN

380V/7.5KW

380V/7.5KW 380V/7.5KW **NUMBER OF**

1

1

1

1

Airport/high-speed

railway station

FANS

WORKING PRINCIPLE

1000 0.7 0.9 380V/370W 1 1.86 2000 380V/550W 1 8.0 1.1 2.3 3000 1.1 1.1 2.4 380V/1.5KW 1 1 4000 1.1 1.2 2.5 380V/2.2KW 5000 1.1 2.7 1 1.4 380V/3KW 1 6000 1.1 1.6 3.1 380V/5.5KW 7000 380V/5.5KW 1.1 1.2 2.8 1 8000 2.1 1.3 2.9 380V/7.5KW 1 9000 2.1 3 380V/7.5KW 1 1.5

HEIGHT (M)

3.1

3.1

3.15

1.5 380V/7.5KW 2.1 1.6 3.3 380V/7.5KW 1.9 1.7 3.4 380V/7.5KW

1.4

1.4

1.7

03 Applicable scenarios Natural gas and hot water boiler flue gas de-whitening: such as community heating, hotels, hot spring resorts, hospitals, laboratories, bath centers, etc. Drying flue gas de-whitening: such as in food, textile, daily chemical, tobacco, feed, chemical fiber, medicine, new energy, new materials, fertilizers, etc.



Heating in

residenti<mark>al areas</mark>

10000

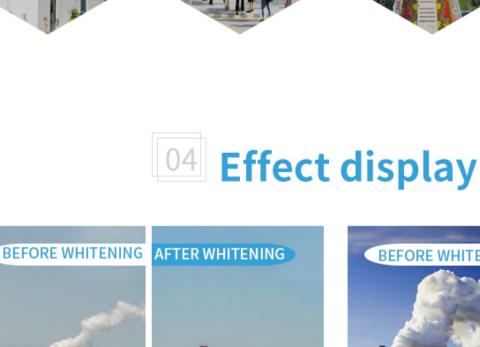
11000

12000

13000

14000

15000

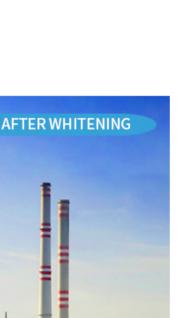


Holiday Inn



Hot spring

resort



BEFORE WHITENING







Some cases are displayed. For details, please consult

O5 Project Case





11 GAS BOILERS

(HISENSE REAL ESTATE)



2X5T GAS BOILER AT

TIANFU HIGH-SPEED

RAILWAY STATION







4T BIOMASS BOILER 2X3T GAS BOILER (BEIXIAN AGRICULTURE) (HOLIDAY INN)