SCOPE OF APPLICATION

A large amount of smoke will be generated during the following operations and the particles in the smoke and harmful gases will cause great harm to the operator and the environment.

FUME EXTRACTOR

PRODUCT BROCHURE

Contains the most comprehensive and high-quality smoke purifier

FES150
Fume Extractor

Bamboo Duct
free to change direction
Dimensions : 41*41*10(cm)
Weight : 1kg

Flange Seat
shunt design

Anti-Corrosion Buckle
alloy rivet fixed

Spin Button
easy to operate

Handle
mobile devices are more convenient

Fixed Wheel
ultra quiet mobile

Nozzle
high temperature resistance
Dimensions : 13*12*12(cm)
Weight : 0.095kg

Air Outlet
shutter air outlet

Smoking apparatus
Machine Introduction

Model	Port	Power	Noise
FES150	Φ75mm Flange	180W	<55dB
Filtering Efficiency	**Vac**	**Air Velocity**	**Dimensions(mm)**
0.3μm 99.97%	AC220V/AC110V	278m³/h	L280×W240×H315
Weight (No Smoking Arm)			
13.0kg			

Triple Filtration
Effective Purification

01

01. 1st Layer Pre-Filter Contton

Filtration : Large Particles (PM60)
Replacement Cycle : 10-60 days
Dimensions : 22.5*17.5*0.8 (cm) Weight : 0.03 (kg)

02

02. 2nd Layer Middle Filter

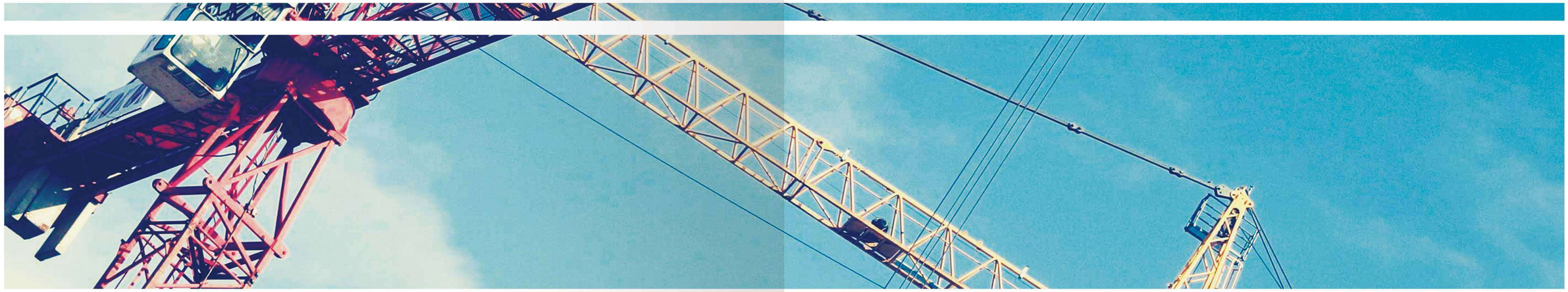
Filtration : Dust, Soot and Tar (>=0.3μm)
Replacement Cycle : 2-7 Months
Dimensions : 22.5*17.5*3.5 (cm) Weight : 0.25 (kg)

03

03. 3rd Layer Main Filter

Filtration : Smoke and Harmful gas (Odar Removal)
Replacement Cycle : 3-7 Months
Dimensions : 24*20*18 (cm) Weight : 1.5 (kg)

The primary, medium and main filter elements can be replaced separately, which prolongs the service life and reduces the use cost.



SCOPE OF APPLICATION

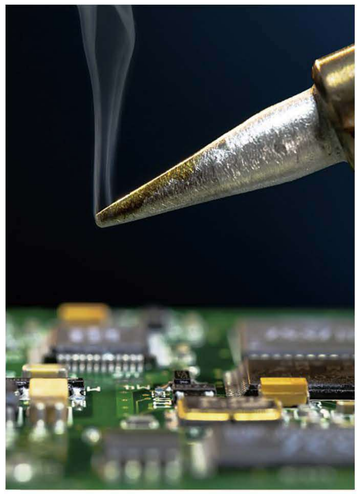
SMOKING INSTRUMENT

Moxibustion And Dust Powder

Long-term inhalation of the smoke from the burning of wormwood during moxibustion can easily lead to chronic poisoning and cause great harm and impact on the entire respiratory system of the human body.

Soldering

During the soldering process, a lot of fumes are generated. The particles in the smoke and harmful gases will cause great harm to the operator and the environment.



Laser

The smoke produced by laser includes : inhalable powder, methanol methyl acrylate, ethyl phenylacrylate copolymer and other volatile matter, that is, pungent odor.