

## Introduction

Pure-air fume Extractor PA-300TST are equipped with heavy-duty casters, portability handles, and a variety of source-capture flex arms. Suitable for dust collection & air cleaning to the fumes/dust/smell during small working area laser engraving & laser marking processing. Suitable for dust collection & air cleaning to the fumes/dust/smell during small working area laser engraving & laser marking processing. Heavy duty brushless blower, 4 layers filters' filtration to ensure high efficiency purification.

## Feature

- ◆ Heavy duty brushless blower, low noise, high rotate speed, running steady, long life, energy saving, high efficiency;
- ◆ PWM speed control, according to the amount of dust to achieve precise adjustment;
- ◆ Multi layers filtration to ensure filtrate harmful material of the fumes completely, to achieve room air quality standard, and protect environment and people's health;
- ◆ Pre-filter, Medium Efficiency Filter & main filter both can replace individually, extend filter's use life and reduce filter replacement cost;
- ◆ Metal framework structure design, equipment with small size, saving floor space and can be movable easily.

## Specification

Air Flow: 300m<sup>3</sup>/h

Voltage / Frequency: 220V, 50Hz

Input Power: 130W

Air Pressure: 2500Pa

Filtration Rate: 99.97% @ 0.3μm

Filter Type: G4 primary Filter + F8 medium efficiency filter+ H13 HEPA filter + gas filter

Noise: ≤ 55dB

Exhaust Arm: φ63mm x 1.2M

Machine Dimension: 250\*415\*450mm

Machine N.W:16kg

