

Model: PS-501TR

Application analysis

Edda Air Plasma Purifier is suitable for use in supermarkets, restaurants, hospitals, nursing homes, pet hospitals, public places, restrooms, places that are prone to odors or bacteria. The equipment will be commissioned according to the recommendations of the Edda Air engineer.

Specification

Design air volume-Stepless speed regulation 0-460m³/h
 Applicable area _____ 50-150m²
 Working noise _____ ≤50db
 Shell material _____ Sheet metal
 metalWeight _____ 9kg
 Extreme working temperature _____ +60° C, -20° C

Electric

Voltage _____ AC 220V
 Frequency _____ 50/60Hz
 Power consumption _____ 66W
 Internal fuse - overload protection design and dual protection of power supply

Ion tube

Material _____ Multiple composite, stainless steel external network
 Quantity _____ 2
 Size _____ 180mm (7-inch standard)
 Ion tube life _____ More than 20,000 hours
 Dimensions _____ See Figure 2

Certification

CE certification, CMA certification, CNAS certification

Optional accessories

Air quality sensor

Figure 1

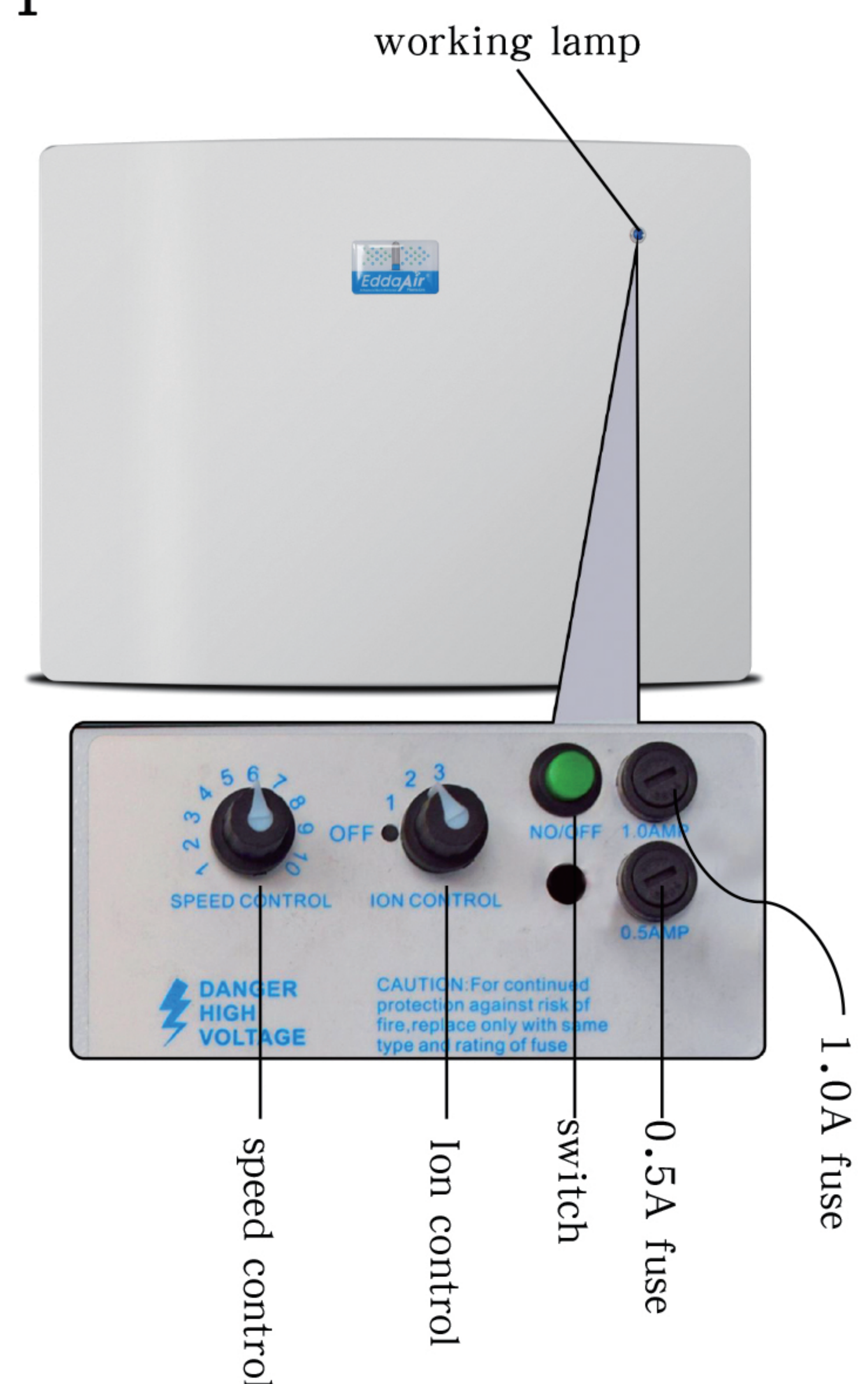


Figure 2

