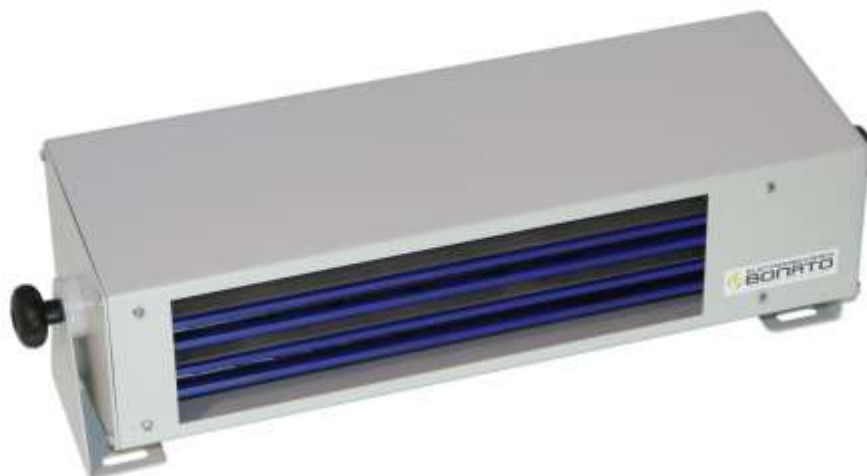


IONIZING BLOWER IF-AC



The ionizing blower IF-AC was developed to be effective at long range and to eliminate antistatic charges considerably.

The ionizing blower IF-AC is made up of axial fans (one every 250mm) and 2 antistatic bars ABSL-RC, which are fed by a high-voltage power supply, integrated in the blower itself.

The ionized air flow can be adjusted and reach 1.2-meter distance, thus being suitable to several applications.

It is available in the following lengths: 500 mm, 750 mm, 1000 mm and 1500 mm.

IF-AC	
Working distance	1200mm max
Supply voltage	230 Volt 50/60Hz
Consumption	500 mm: 60 W; 1000 mm: 110W
Air flow control	Manual, 0-150 m ³ /hour per fan
Working temperature	0-60 °C
Power supply	Integrated
Certificate	CE

ANTISTATIC CONTROL SYSTEMS

