

ANTISTATIC BARS ABSL-RC-T



The antistatic bar ABSL-RC-T is an antistatic bar coupled with a motorized air knife.

By using blowers instead of compressed air, the blower driven airknife can reduce operational costs by 60% to 90%.

The motorized air knives coupled with an antistatic bar are ideal for cleaning and neutralization of electrostatic charges both on flat surfaces that wavy.

APPLICATIONS:

- Dry and clean bottles and cans
- Dry and clean ceramics and plastic
- Dry glass machines
- Cleaning wood paneling
- Serially painting

BENEFITS:

- Clean, uniform, high-velocity, low-noise air stream Anodized finish for corrosion protection
- Up to 2500mm with air inlet on one side
- Connection for pressure gauge
- Brackets available for compact and easy installation
- Airknife only or complete system delivery
- Own design and production for maximum quality and performance

The antistatic bar ABSL-RC-T are tailor-made, with maximum length 4 meters, are supplied with electric motor, connection and hose.

The air flow can be adjusted through a opening from 0,2 to 5 mm for a air pressure up to 200 millibars and with a air speed of 200 m/s.

For more pressure and speed is sufficient to adjusting the output of the air knife typhoon.

ABSL-RC-T	
Working distance	20 - 2000 mm
Operating voltage	6500 VAC
Emitters	Stainless steel
Weight	4,2 kg / m
Ambient temperature	0° C - 70° C
Lengths	from 100 mm to 4000 mm

