



Ionization fan Table model Ap& T Dj1811

Ionization fan table model. The ionization fan is equipped with pulsating DC technology for effective removal of static electricity. The fan has five adjustable speeds. The air flow is 1.45 times higher than traditional ionizers and has an LCD screen for easy monitoring. Can be adjusted via remote control. Dimensions WxDxH (mm): 147×70.5×190

Article.no

Art.no	M20933
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Dimensions

Width	147 mm
Depth	70.5 mm
Height	190 mm

Technical specifications

Input voltage	DC 24V
Ozone content	? 0,05 ppm (150 mm from the air outlet)
Power consumption	12 W
Working temperature	0–50 ?
Output voltage	DC ± 4 KV ? ± 6 KV
Working humidity	70% RH
Ion release	Pulsed DC
Discharge electrode	Tungsten alloy
Outer material	Aluminum with powder coating
Ion discharge area	750x300 mm
Power supply	AC100-240V 50/60Hz
Discharge rate	? 1,5 s (300 mm in front of the air outlet)
Ion balance	-15V ? +15V (150 mm from the air outlet)
Air flow	135 CFM
Sound level	? 58 dB (1 m from the air outlet)
Weight	1,35 kg