

PRODUCT SPECIFICATION

PurAire MiniPro-4

24VDC for the Transportation Industry



Product information

Air volume	Up to 220 m ³ /h
Treatment area	50-80 m ²
Shell material	Aluminium Alloy
Weight	3 kg
Product size	500 × 340 × 60 mm
Noise	≤ 50 dB
Filter type	Washable cotton

Electrical

Voltage	24V DC
Power consumption	26W

Ionisation tube

Quantity	2 Glass DBD bipolar ionisation tube
Size	80mm
Estimated tube life	17,000 hours

Warranty

Warranty	2 Years Unit, 1 Year Ionisation Tube
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The 24VDC PurAire MiniPro-4 Bipolar Ioniser is engineered specifically for mobile and transportation environments, including buses, trains, trucks, and specialty vehicles where continuous odour control and microbial reduction are required. The MiniPro-4 requires minimal to zero maintenance, is thin, small and durable for transport use.

The MiniPro-4 incorporates two 80 mm high-output bipolar ionization tubes, producing a powerful concentration of positive and negative oxygen ions. These ions actively neutralize odour-causing compounds and continuously reduce airborne bacteria throughout the vehicle cabin, improving overall air quality for passengers and operators.

To support reliable operation in demanding environments, the MiniPro-4 is equipped with a primary particulate filter that captures dust, dirt, and larger airborne particles, protecting the ionization system and extending service life.

Optional accessories: app, remote control, ion quantity control system

