

Surgically Clean Air's COBALT Air Purifier (SCA14000) is one of the World's Most Advanced, Premium, Commercial-Grade Air Purifiers.



EFFICIENCY



SMART AND AUTOMATED







COBALT

AIR PURIFICATION SYSTEM

(SCA14000-2x4)











Removes harmful particles, pollutants and airborne contaminants



Removing pollutants can increase alertness & mental energy



Removing pollutants can Increase productivity



Removing pollutants can reduce absenteeism



Minimize facility odours



Reduce staff and patient anxiety



Protect equipment from harmful dust build up



30,000+Dental Operatories



Fortune 500

Companies + Pro Sports Teams

Features

- Control Panel
- **Automatic Mode**
- Remote Control
- Operation Scheduling: 2, 6, 12, 24 hours
- Proximity sensor (Energy Saving, Smart Operation)
- Three Configurations (Ceiling Mount, Wall Mount, Mobile Stand)
- Safe and permanent solution
- Uninterrupted, Optimised air circulation
- High efficiency filtration

Electrical Data

Rated Voltage: 120V, 60 Hz, 2.1 A

Rated Power: 250 W

Product Info

Model: SCA14000-2x4 Dimension: (H) 360 mm x (W) 636 mm x (L) 1245 mm

Weight: 45 kg

Filtration Media Performance Rating

Rating: HEPA

SALES ENQUIRIES **CLIENT ENQUIRIES**

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Performance Data

	Speed	Airflow ¹ Cubic Feet Per Minute (CFM)	Power (W) @120V Input	Sound Level ²	
	Low	495	25.6	30.6 dB	
	Medium	710	58.3	39.7 dB	
	High	1057	166.2	49.3 dB	
	Turbo	1171	231.5	51.9 dB	

- 1. The clean air delivery rate (CADR) is 1091 CFM when challenged by KCl particles, tested at Turbo speed.
- 2. Measured at 1 m from the unit.

















