

Operio® Clinic

Creating healthier clinical environments.
Where it's needed.

Operio® Clinic continuously improves ambient air quality in healthcare environments through hospital-grade H14 HEPA filtration. Mobile and requiring no installation, it can be rapidly deployed wherever cleaner room air is needed, from waiting rooms and ICUs to treatment rooms and operating departments.

Discover the Future of Surgical Efficiency and infection control at: toulmeditech.com

400 m³/hr
Maximum airflow volume

99,995 %
Filtration efficiency

6 min
Full room exchange



Operio® Clinic

Operio Clinic continuously filters ambient room air using the same H14 HEPA filter technology as the Operio product family. Designed for healthcare environments, it improves air quality wherever people spend time, including waiting rooms, ICUs, examination rooms and treatment areas.

In operating rooms and procedure rooms, Operio Clinic complements Operio Ceiling & Operio Mobile by improving the surrounding room air while Operio Ceiling protects the critical surgical zone.

Mobile, plug-and-play and easy to reposition, Operio Clinic allows hospitals to enhance air quality without major infrastructure changes.

Mobile air cleaning where you need it

Operio Clinic is a compact, wheeled air cleaning unit that recirculates ambient air through an H14 HEPA filter.



Technical specifications

Physical data

Overall size	11-27 L x 47 W x 97 H cm 4-12 L x 18 W x 37 H inch
Weight	15 kg / 33 lb
Accessories	Detachable inlet filter for connection of an additional hose to create over pressure in the room.

Power data

Power supply	230 VAC, 50 Hz for EU 120 VAC, 60 Hz for USA
Power consumption	290 VA (23 VA in standby-mode)

Airflow data

Airflow speed	0.35 - 0.85 m/s
Air cleaning capacity/hr	Fan speed 1: 200 m³/hr / 45 dBA
Various fan speed selection	Fan speed 2: 300 m³/hr / 50 dBA Fan speed 3: 480 m³/hr / 60 dBA

HEPA Filter

H14 Filter, High Efficiency Particles Filter	Filters 99.995% particles >0.1 µm
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UVC

UV light	18 W
Activation time	Manually activated for 1 minute and then automatically shut off

Regulatory Compliance

CE mark	Complies with the low voltage directive (LVD) 2014/35/EU.
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Toul Meditech's Quality Management System is conforming to the requirements of ISO 13485:2016.