

Cameleon

For Isolation Rooms, Emergency Areas, Patient Rooms,
Segregation Units, Treatment Rooms, Infirmaries,
Waiting Areas, Bio-hazardous Areas, Labs, Nursing Homes



Flexible Design Creates A Multi Functional System:

- +ive & -ive pressure lids
- Snap on recirculation lids
- Germicidal UV section
- In Situ UV sterilization kit
- 99.97%HEPA or 99.9995% ULPA
- Chemical gas phase filters
- Ideal for crisis isolation rooms but easily converted afterwards for many applications within facility

Benefits of a Proven design:

- Viruses can be captured with proven HEPA or ULPA filter
- Immediate isolation rooms can be created for fast response
- Contagious pathogens can be contained in isolated area
- Negative pressure assures viruses do not escape through building
- Can be **transformed** to recirculation mode in minutes
- Ability to sterilize system with UV light in room prior to relocating
- Extremely quiet - only 54dba
- Multi-purpose filtration unit can be used in 100's of applications
- Always ready for an emergency
- As many as 15 air changes in typical room

Engineering Data:

Dimensions:
47" h x 22" w x 16" d, 150lbs (175lbs shipping)
1194h x 559 w x 406 mm d, 69kgs (80kgs shipping)

Control Panel:

- internally fused for current protection
- easy-to-read pressure gauge to advise real time filter status
- operating status light

Electrical Requirements:

120 volts, 1.6amps; 230 volts, 0.8amps
CSA Approved for Canada/USA Tested to UL



QUATRO

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Engineering Clean Air Since 1990