

Automated Decontamination

Product Information ProXpod™



Inivos ProXpod™ has been specifically developed for targeted decontamination of Personal Protective Equipment (PPE) and other hospital/patient equipment within a safe, dedicated space. Designed to be used in conjunction with the **Inivos ProXcide™** HPV decontamination system.

Key Features:

- Hospital level, large scale decontamination
- In conjunction with ProXcide, can decontaminate up to 3,000 N95 respirators per hour
- External power socket for process monitor
- Complete with dedicated wire racking for stacking items to be decontaminated
- In/out doors for dirty & clean processing without cross-contamination
- In-built power and lighting
- Easily assembled in any suitable location
- Powered from a single standard power socket
- Modular design for scalability

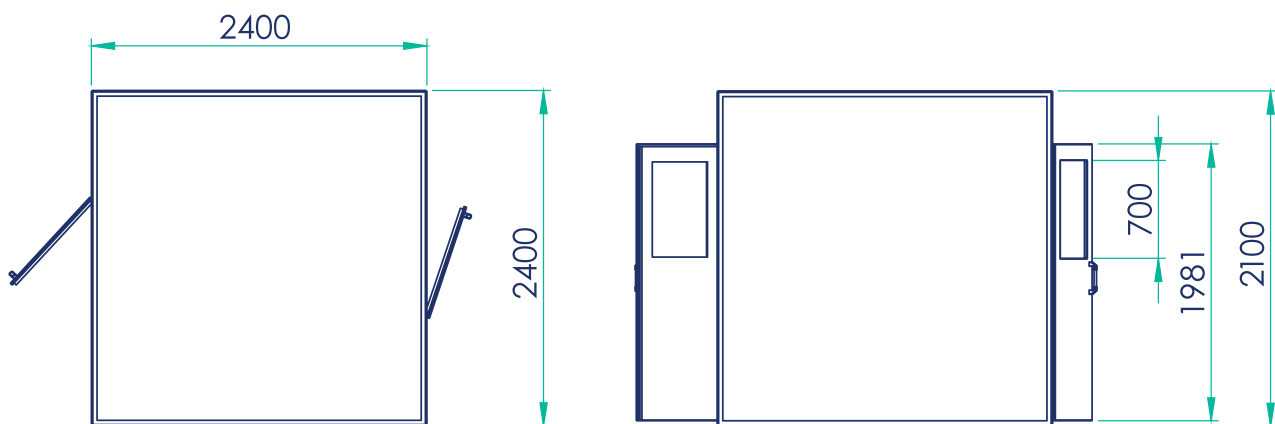
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Specification:

Dimensions	2400mm(w) x 2400mm(d) x 2100mm(h)
Door Dimensions	838mm(w) x 1981mm(h)
Entry Points	2 Doors
Glazing	Single glazed toughened
Locking Mechanism	Dual slide catch bolts
Internal Cladding	Wipeable PVC
Lighting	Energy efficient LED
Power Requirements	13A UK / 6A US
Fittings	Chrome finish wire shelves
Power Cable Length	5m



For more information on our infection prevention and control products
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