

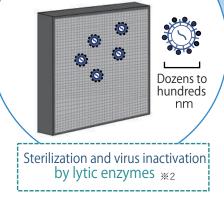
NEW RELEASE

Partition with HEPA filter The air flow curtains covers healthcare professionals.

Transportable high - performance air barrier unit designed by HVAC system engineers

Air Infection Block Plus

Adopting the sterilization/ enzyme HEPA filter PACMAN $_{\% 1}$



A transportable high-performance air barrier unit can be easily installed in hospitals and clinics without special isolation wards, such as negative pressure rooms. It blocks air migration and reduces the potential risk from viral infection among Healthcare workers.

Air flow simulation



Air flow visualization



Product introduction video



Air flow visualization video



A transportable high-performance air barrier unit Partition with HEPA filter

Air Infection Block Plus

 Examples or PCR tests etc. When collecting samples or PCR tests etc. When visiting patients in hospital When receiving a vaccination When receiving a vaccination Air flow Image Healthcare Worker's side Wo			
 The opening for medical examinations provides the air curtain with an auxiliary jet. The system achieves booth-less formation of a clean zone. Additional features 		jet. Filter	ABSOLUTE FILTER PACMAN Model: N1-1LEA -620300 BS <filter qualified="" scan="" test=""> Filter Size: 620 x 300 x 150 Efficiency: PAO test</filter>
1	Small and space saving		(99.97% or higher on 0.3µm particles)
⊕ 2	Casters to make moving services easy Protects healthcare professionals by	Main Body	 Melamine plated copper Transparent resin panel with adjustable transparent resin panel for opening Equipped with casters
+ 3	Protects healthcare professionals by placing the air inlets on the patient's side	Size	1800 (W) x 700 (L) x 2000 (H) or less
+ 4	Keeps the entire room clean by recirculating filtered air	Fan Volume	9.9CMM×250Pa 0.14kW×0.7A
÷ 5	Variable Opening Adjustment available for various posture in medical situations	Input Voltage	Single-Phase AC 100V, 50Hz / 60HZ 0.14KW × 0.7A
+ 6	Adopting the sterilization/enzyme HEPA filter	Product Weight	Approx. 190 Kg
%1 ABSOLUTE FILTER PACMAN is provided by Kondoh Industries, Ltd. %2 Proprietary enzyme technology enables the enzyme filter to dissolve the envelope shell of the virus			

*2 Proprietary enzyme technology enables the enzyme filter to dissolve the envelope shell of the virus and theoretically ensures the inactivation of virus having envelopes.