Advantages				
<ul> <li>Tool-less filter clamping 100% secured and immediate</li> <li>Long lasting reliability and tightness : robust fully welded construction</li> <li>Ensure localized control of potent compounds, eliminating the contamination of downstream ductworks</li> </ul>	<ul> <li>Quick grid locking for immediate access to filter</li> <li>High corrosion protection againts decontamination agents</li> <li>Easily operation with scanning system for filter integrity test</li> </ul>			
<ul> <li>Application:CleanSeal Extract is wall mount equipment used for exhaust/return air system: Pharmaceutical, Biotechnology, Chemistry, Hospitals, and animal facilities.</li> <li>Type:Housing</li> <li>Type: Fully welded Wall mount housing.</li> <li>Construction: Carbon steel, fully welded seams, accessories in</li> </ul>				
Stainless Steel	ad RAL 9010 qualified for high			
<b>Finish:</b> 3 Steps - white epoxy coated RAL 9010, qualified for high corrosion protection against decontamination agents				
Filter Seal: Endless PU gasket on	filter.			
Connection: Rectangular pre-drille	ed flanges.			
<b>Pressure Gauge:</b> Pressure gauge	is pre-installed on the equipment.			
Performance: The whole equipme	nt could bear ±1000Pa.The			
overall leakage rate should no mo	re than 0.25% per hour under			

Scanning system: Accourding to standard IS014644-3.

Art. No.	Model Name	Dimensions WxHxD (mm)	Filter size HxWxD (mm)	Air Flow/pressure drop (m³/h/Pa)	Weight (kg)
WM10000C	CLE-SW-6P6-P-MD- SR6008-N-LS-AOOO	800x998x526	610x610x66		55
WM10001C	CLE-SW-6P6-P-MX- SR6008-N-LS-A000	800x998x526	610x610x90		55
WM10002C	CLE-SW-6P6-P-MG- SR6008-N-LS-AOOO	800x998x526	610x610x110		55
WM10003C	CLE-SW-6P6-P-48MD- SR6008-N-LS-A000	800x998x526	610x610x66		55
WM10004C	CLE-SW-6P6-P-NF- SR6008-N-LS-A000	800x998x526	0x0x0		55
15042392C	Megalam MDA-610x610-01/22	610x610x66	610x610x66	100/250	4
15056166C	Megalam MXA-610x610-01/22	610x610x90	610x610x90	1500/250	5.6
15066022C	Megalam MGA-610x610-01/22	610x610x110	610x610x110	1800/250	5.3

1000Pa pressure.