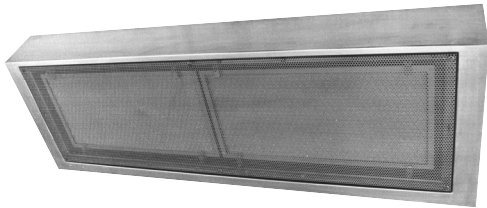


DIF-T



DIF-T	
Initial pressure drop	150 Pa
Suggested final pressure drop	300 Pa
Frame	AISI 304 stainless steel
Plenum	AISI 304 stainless steel
Perforated plate diffuser	AISI 304 stainless steel
Suggested for class	D (ECC-GMP-Annex 1)

Wall-mounted air filtration and diffusion system for operating rooms suggested for ISO 8 classes in agreement with the ISO 14644 standard and for D classes according to ECC GMP. The small size range enables the installation in small technical spaces and the structure in AISI 304 stainless steel makes it resistant to sanitisation and cleaning operations.

VERSIONS

- P: rear connection.
- T: top connection.

APPLICATIONS

Surgical operating rooms in class ISO 8, according to the ISO 14644 standard.

MATERIAL AND FINISHES

- Plenum made of AISI 304 stainless steel.
- AISI 304 stainless steel diffusers.
- HEPA filters model AB, eff. H14 according to EN 1822:2009.

DIMENSIONS AND TECHNICAL DATA

Code	Dimensions [mm]				Weight [Kg]	Nominal air flow rate Q		
	L	H	W	W ₁		[m ³ /h]	[l/s]	[ft ³ /min]
42 H 1	750	430	260	145	17	300	83	176
4 H 1	750	725	340	145	28	600	166	353
92 H 1	1360	430	260	145	33	600	166	353
9 H 1	1360	725	340	145	52	1200	333	706
33 H 2	1705	430	260	145	40	750	208	440
34 H 2	2010	430	260	145	47	900	250	530
7 H 2	1705	725	340	145	65	1500	417	882
8 H 2	2010	725	340	145	78	1800	500	1058

