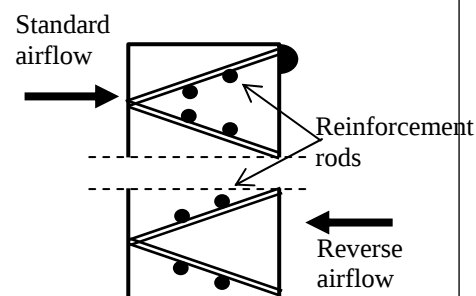
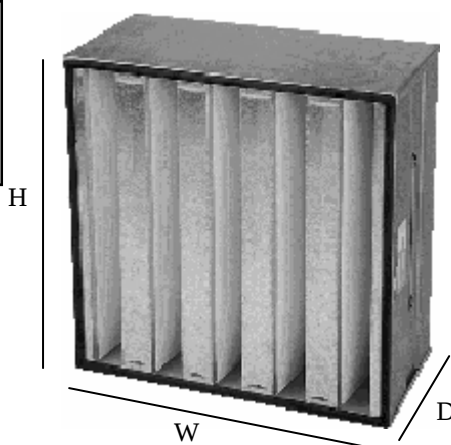


CLEAN PROCESS	Data sheet		
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SOFILAIR HT230
(high temperature)

NEW
Individually MPPS
controlled with individual
EN 1822 certificate

UP TO 250°C



Article number	Model	Type	Size (WxHxD) mm	Media area m2	Airflow/ Δp m ³ .h ⁻¹ /Pa	Shipping data	
						m ³	kg
Standard airflow							
1505.23.07 ⁽¹⁾	SOFILAIR HT230	SFR230-ER-700-H13	305x610x292	19.0	700/130	0.05	14
1506.23.07 ⁽¹⁾	SOFILAIR HT230	SFR230-ER-1400-H13	610x610x292	40.0	1400/130	0.11	25
1505.23.04	SOFILAIR HT230	SFR230-ER-1500-H13	305X610X292	19.0	1500/275	0.05	14
1506.23.04	SOFILAIR HT230	SFR230-ER-3000-H13	610x610x292	40.0	3000/275	0.11	25
1505.23.08 ⁽²⁾	SOFILAIR HT230	SFR230-ER-1500-H13	305x610x292	19.0	1500/275	0.05	14
1506.23.08 ⁽²⁾	SOFILAIR HT230	SFR230-ER-3000-H13	610x610x292	40.0	3000/275	0.11	25
Reverse airflow							
1505.24.04	SOFILAIR HT230	SFRR230-ER-1500-H13	305X610X292	19.0	1500/275	0.05	14
1506.24.04	SOFILAIR HT230	SFRR230-ER-3000-H13	610x610x292	40.0	3000/275	0.11	25

(1) Repair forbidden

(2) Without gasket

Specification :

Type :	High temperature HEPA filters for ovens and sterilisation tunnels
Frame :	Stainless steel with retractable handle
Separators :	Glassfiber threads
Media :	Glassfiber paper with stainless steel reinforcement rods downstream side
Sealer :	High temperature silicone
Gasket :	1 triangular high temperature silicone moulded in one piece
Efficiency :	≥ 99,95% MPPS, H13 according to EN 1822
Temperature :	230°C maximum continuous and 250°C in peaks during 1 hour
Applications :	Sterilisation tunnels and ovens



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FPA0215-H