

## Comparison Table for Mobile Filters



GENERAL INFORMATION	MOBY	TOFILmono	TOFILpro	TOFILpulse
Filter Type	Cartridge	Cartridge	Cartridge	Cartridge
Filter Media				
Standard	G2 Metal + F9	nanoBLEND FR	nanoBLEND FR	nanoBLEND FR
Optional	G2 Metal + H13	polyMIGHT PTFE 65	polyMIGHT PTFE 65	polyMIGHT PTFE 65
No of Filters	1	1	1	2
Total Filtration Area				
Standard	13 m <sup>2</sup>	18 m <sup>2</sup>	24 m <sup>2</sup>	36 m <sup>2</sup>
Optional	13 m <sup>2</sup>	10 m <sup>2</sup>	20 m <sup>2</sup>	20 m <sup>2</sup>
Filtration Efficiency				
Standard	F9 Class	F9 Class	F9 Class	F9 Class
Optional	H13 Class	H13/H14 Class	H13/H14 Class	H13/H14 Class
TECHNICAL INFORMATION	MOBY	TOFILmono	TOFILpro	TOFILpulse
Extraction Capacity				
1 Arm Model	1.000 m <sup>3</sup> /h	1.200 m <sup>3</sup> /h	1.400 m <sup>3</sup> /h	1.400 m <sup>3</sup> /h
2 Arms Model	N/A	N/A	2 x 1.100 m <sup>3</sup> /h	2 x 1.100 m <sup>3</sup> /h
Dimensions (W x L x H)	620 x 550 x 900 mm	660 x 805 x 1.210 mm	650 x 815 x 1.320 mm	890 x 810 x 1.760 mm
Motor Power				
Standard	0,75 kW – 3.000 rpm	0,75 kW – 3.000 rpm	1,1 kW – 3.000 rpm	1,1 kW – 3.000 rpm
Optional		1,10 kW – 3.000 rpm		
Power Supply				
Standard	230 V - 50 Hz	380 V / 50 Hz	380 V / 50 Hz	380 V / 50 Hz
Optional		230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz
Noise Level	72 dB(a)	72 dB(a)	73 dB(a)	73 dB(a)

## Comparison Table for Mobile Filters



GENERAL INFORMATION	TOFILadvance	TOFILprime		
Filter Type	Cartridge	Cartridge		
Filter Media				
Standard	nanoBLEND FR	nanoBLEND FR		
Optional	polyMIGHT PTFE 65	polyMIGHT PTFE 65		
No of Filters	1	1		
Total Filtration Area				
Standard	20 m <sup>2</sup>	10 m <sup>2</sup>		
Optional	10 m <sup>2</sup>	5 m <sup>2</sup>		
Filtration Efficiency				
Standard	F9 Class	F9 Class		
Optional	H13 Class	H13 Class		
TECHNICAL INFORMATION	TOFILadvance	TOFILprime		
Extraction Capacity				
1 Arm Model	1.700 m <sup>3</sup> /h	1.200 m <sup>3</sup> /h		
2 Arms Model	1.200 m <sup>3</sup> /h			
Dimensions (W x L x H)	695 x 885 x 1300 mm	570 x 665 x 1.150 mm		
Motor Power	1,1 kW – 3.000 rpm	0,75 kW – 3.000 rpm		
Power Supply	230 V – 50 Hz	230 V / 50 Hz		
Noise Level	72 dB(a)	72 dB(a)		