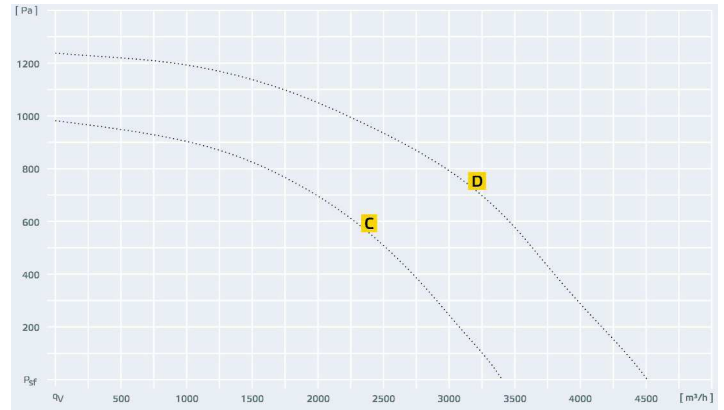
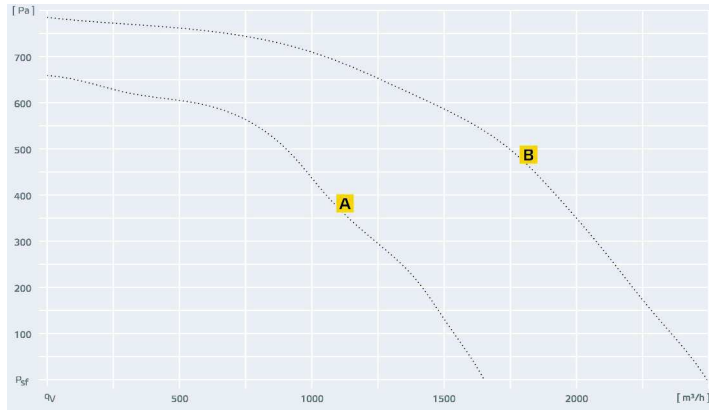
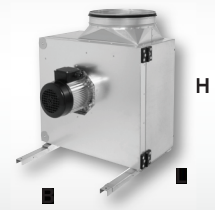


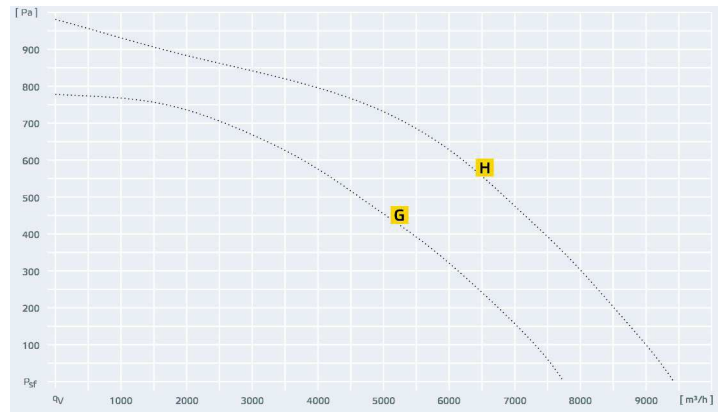
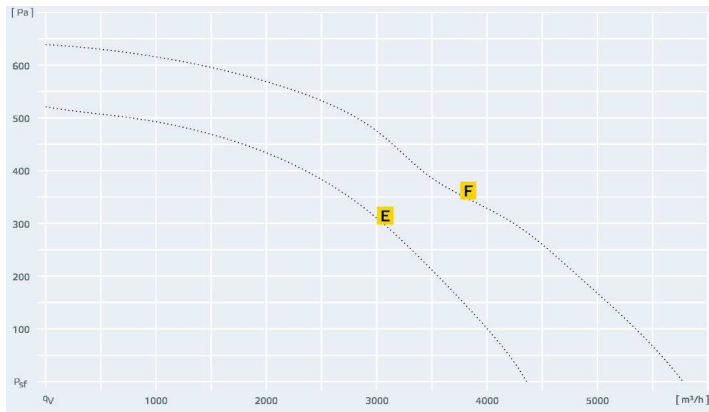
# MPS

The professional solution for kitchen exhaust air



Type	U <sub>N</sub> V	f <sub>N</sub> Hz	I <sub>max.</sub> A	P <sub>N</sub> W	V m³/h	η t %	Motor control	Sound power dB(A)	Weight kg	Dimensions mm	5-Step Transformer			Transformer			5-Step Transformer		
											TEM	TES	TEM ... G	TEM	TES	TEM ... G	TEM	TES	TEM ... G
<b>A</b> MPS 225 E2 20 126645	230V ~	50	1,8	259	1650	49	V	L <sub>WA5</sub> 73 L <sub>WA6</sub> 74 L <sub>WA2</sub> 67	33,0	B 492 H 571 L 485	<b>A</b> 035 103502	<b>035</b> 103954	<b>035</b> 111580						
<b>B</b> MPS 250 E2 20 126646	230V ~	50	3,3	448	2490	56	V	L <sub>WA5</sub> 78 L <sub>WA6</sub> 78 L <sub>WA2</sub> 71	46,8	B 592 H 690 L 567	<b>B</b> 035 103502	<b>035</b> 103954	<b>035</b> 111580						
<b>C</b> MPS 280 E2 20 126647	230V ~	50	4,1	722	3400	53	V	L <sub>WA5</sub> 80 L <sub>WA6</sub> 83 L <sub>WA2</sub> 74	47,5	B 592 H 692 L 568	<b>C</b> 050 103519	<b>050</b> 103955	<b>050</b> 109966						
<b>D</b> MPS 315 E2 20 126649	230V ~	50	7,8	1200	4510	56	V	L <sub>WA5</sub> 84 L <sub>WA6</sub> 86 L <sub>WA2</sub> 76	56,0	B 700 H 790 L 611	<b>D</b> 100 103511	<b>100</b> 103958	<b>100</b> 109069						
<b>E</b> MPS 400 E4 20 126651	230V ~	50	2,9	525	4360	54	V	L <sub>WA5</sub> 70 L <sub>WA6</sub> 70 L <sub>WA2</sub> 60	61,0	B 832 H 916 L 611	<b>E</b> 035 103502	<b>035</b> 103954	<b>035</b> 111580						
<b>F</b> MPS 450 E4 20 126652	230V ~	50	4,7	849	5780	53	V	L <sub>WA5</sub> 75 L <sub>WA6</sub> 76 L <sub>WA2</sub> 66	67,0	B 832 H 916 L 637	<b>F</b> 050 103519	<b>050</b> 103955	<b>050</b> 109966						
<b>G</b> MPS 500 E4 20 126653	230V ~	50	7,7	1337	7740	49	V	L <sub>WA5</sub> 79 L <sub>WA6</sub> 78 L <sub>WA2</sub> 72	105,6	B 1016 H 1092 L 871	<b>G</b> 100 103511	<b>100</b> 103958	<b>100</b> 109069						
<b>H</b> MPS 560 D4 10 128363	400V 3~	50	4,5	2100	9420	54	V	L <sub>WA5</sub> 83 L <sub>WA6</sub> 84 L <sub>WA2</sub> 73	100,0	B 884 H 1076 L 820	<b>H</b>								

- Optimum serviceability by a swing out fan unit.
- Suitable for medium temperatures up to 120 °C
- Variable outlet and inlet configuration (on the right/left/top)
- Serial grease pan with condensate drain (3/4")



5-Step Transformer    Frequency Converter    Frequency Converter    Isolator Switch    Fast clamps    Motor protection shield    Wall bracket

	TDM ... G	FU	FU	GS	VM	WSH MPS	WK MPS
<b>A</b>				01 102787	200 102650	103661	07 127953
<b>B</b>				01 102787	250 102651	103661	07 127953
<b>C</b>				01 102787	315 102652	103661	07 127953
<b>D</b>				01 102787	355 102653	103661	07 127953
<b>E</b>				01 102787	355 102653	103661	07 127953
<b>F</b>				01 102787	355 102653	103661	07 127953
<b>G</b>				01 102787	400 102654	103661	08 128095
<b>H</b>	060 111571	22 03 118511	22 05 124682	01 102787	400 102654	103661	08 128095