

Belangrijkste eigenschappen

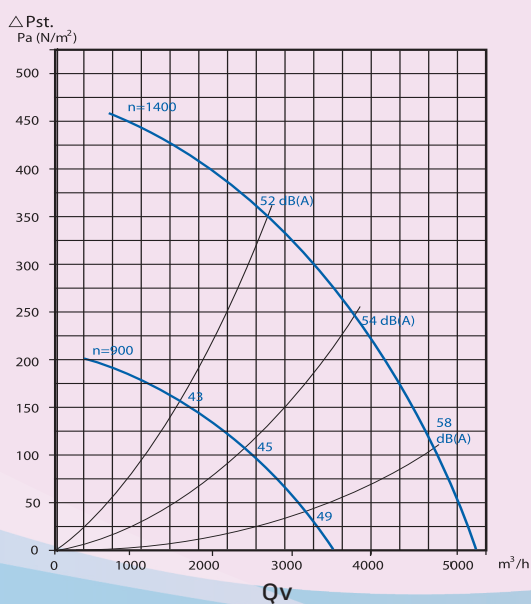
Laag geluidsniveau vanwege unieke mixed flow waaier
Hoog ventilatorrendement
Bestand tegen alle weersinvloeden
Opgebouwd uit hoogwaardig HDPE (High Density Poly Ethylene)
100% recyclebaar
Ook verkrijgbaar in energiezuinige EC-uitvoering (Electronically Commutated)



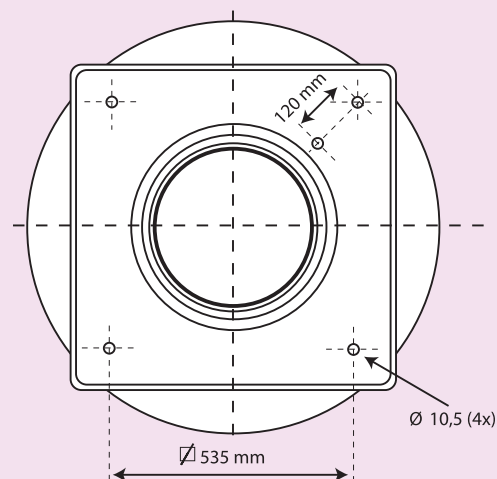
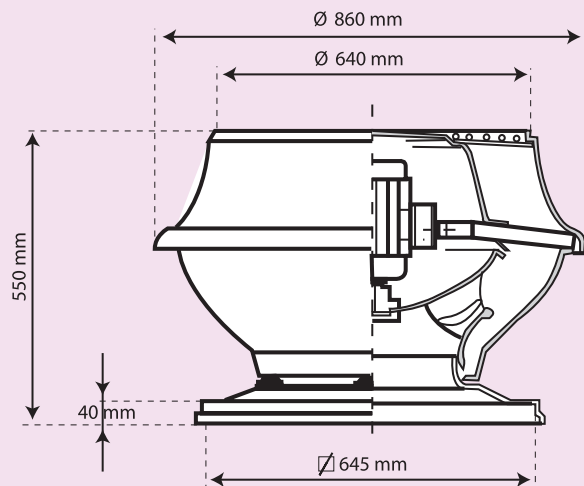
Technische specificaties

Ventilator type	Toerental [min ⁻¹]	Opgenomen vermogen [kW]	Stroom [A]	Gewicht [kg]
400 V, 3f, 50 Hz				
400/4D	1.400	0,78	1,85	21
400/6D	900	0,28	0,70	20
230 V, 1f, 50 Hz				
400/4W	1400	0,32	1,61	21
400/6W	900	0,32	1,75	20

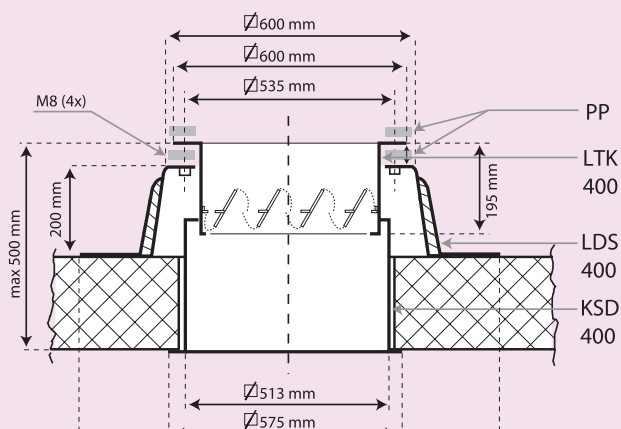
Luchtdebiet



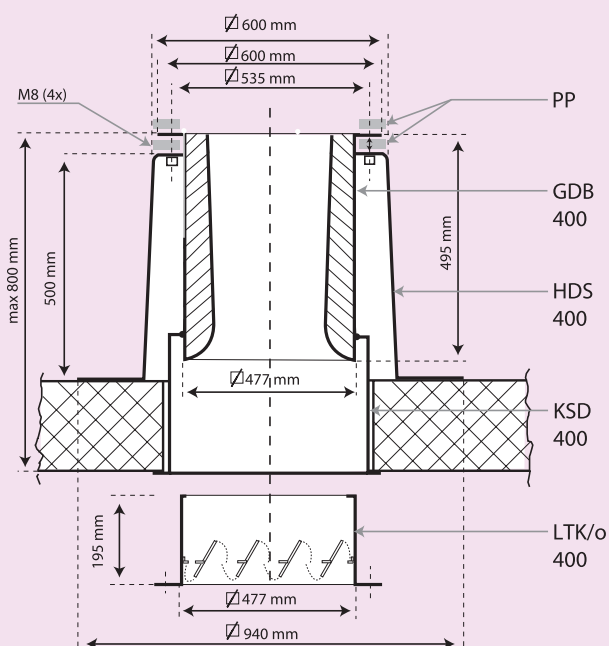
Maatvoeringen MXF on/off



Maatvoering dakopstanden



Laag



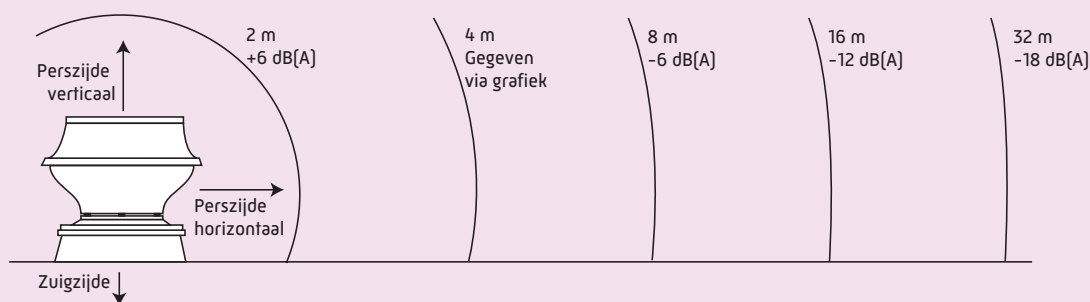
Hoog

Geluidsvermogens zuigzijde dB ref 10^{-12} Watt

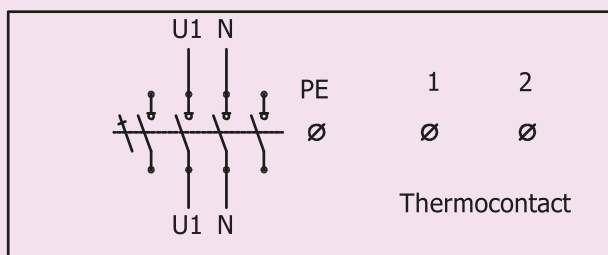
Ventilator type	Toerental* [min ⁻¹]	[Hz]	125 [dB]	250 [dB]	500 [dB]	1k [dB]	2k [dB]	4k [dB]	8k [dB]
400/4	1.400		68	70	63	68	66	62	45
400/4 + GDB 400	1.400		65	63	53	54	51	48	38
400/6	900		57	61	56	62	52	49	33
400/6 + GDB 400	900		54	54	46	48	37	35	26

GDB = Geluiddemper. * Bij andere toerentallen bedraagt de correctie $50 \log \frac{n_0}{n_1}$ (dB)

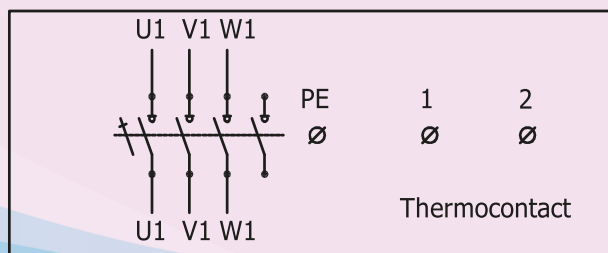
Geluidsdruk op afstand



Aansluitschema's



MXF on/off 230 V



MXF on/off 400 V

Meer informatie

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