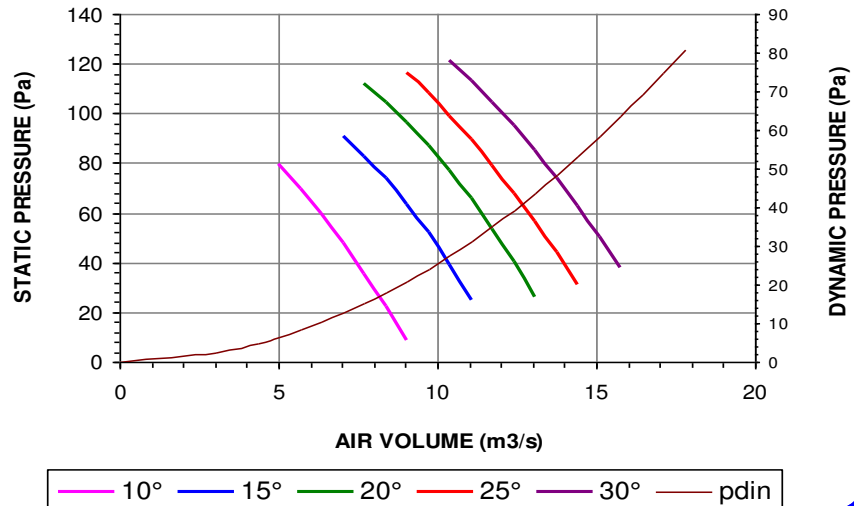
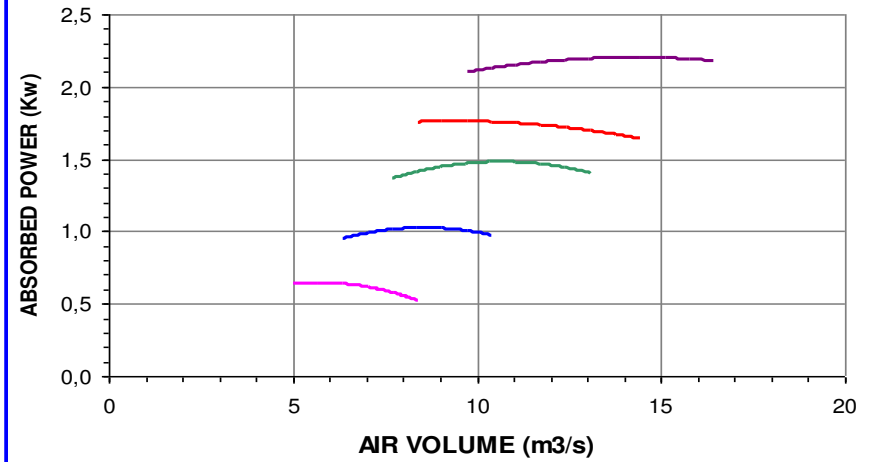


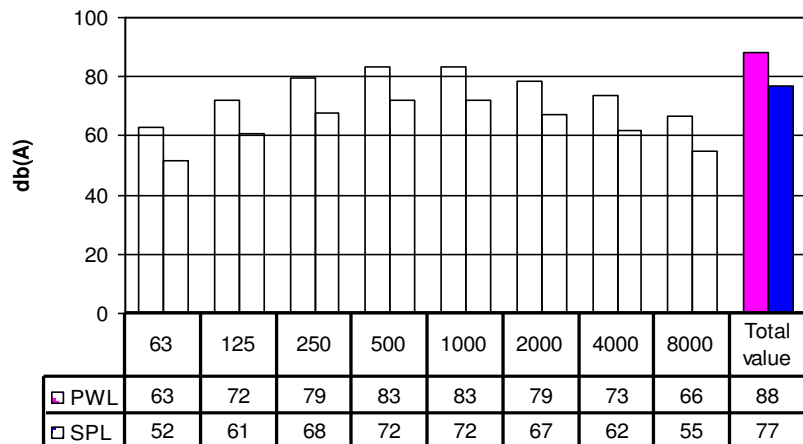
AF24-1400-4 RPM 480 20 °C



AF24-1400-4 RPM 480 20 °C

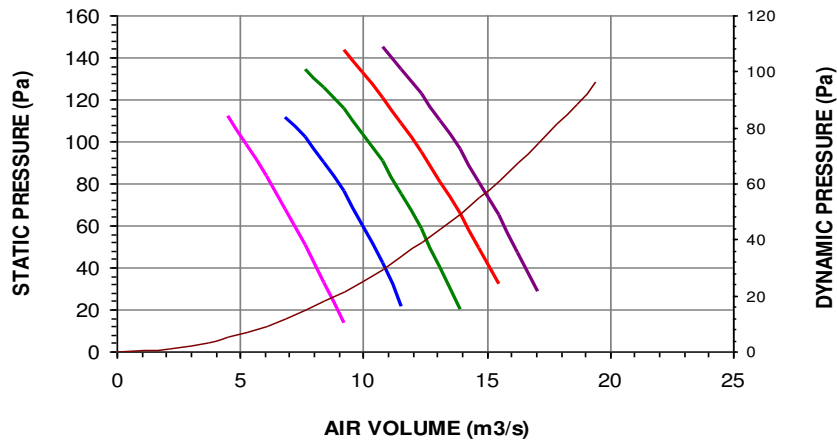


AF24-1400-4 RPM 480 20 °C



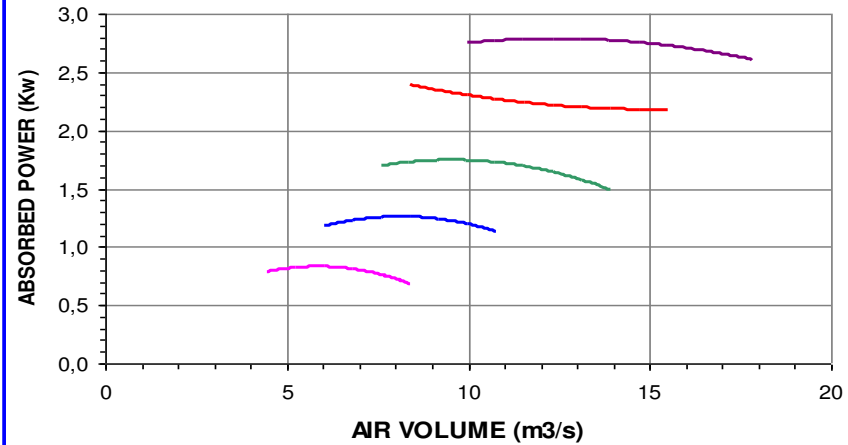
Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

AF24-1400-5 RPM 480 20 °C

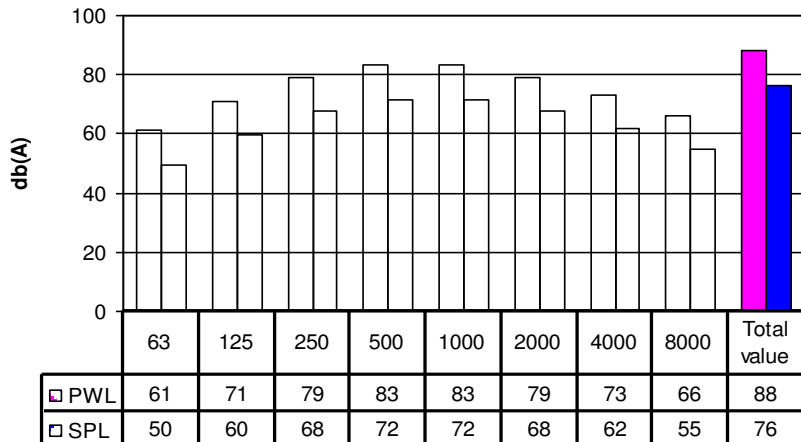


— 10° — 15° — 20° — 25° — 30° — pdin

AF24-1400-5 RPM 480 20 °C

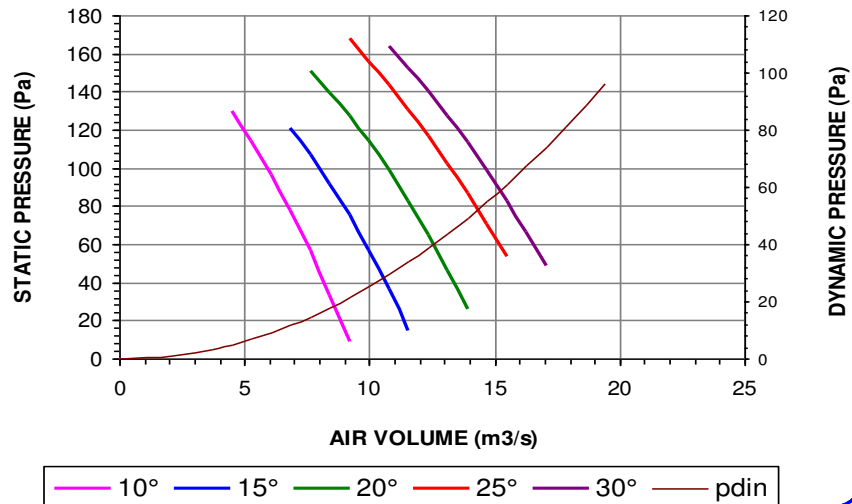


AF24-1400-5 RPM 480 20 °C

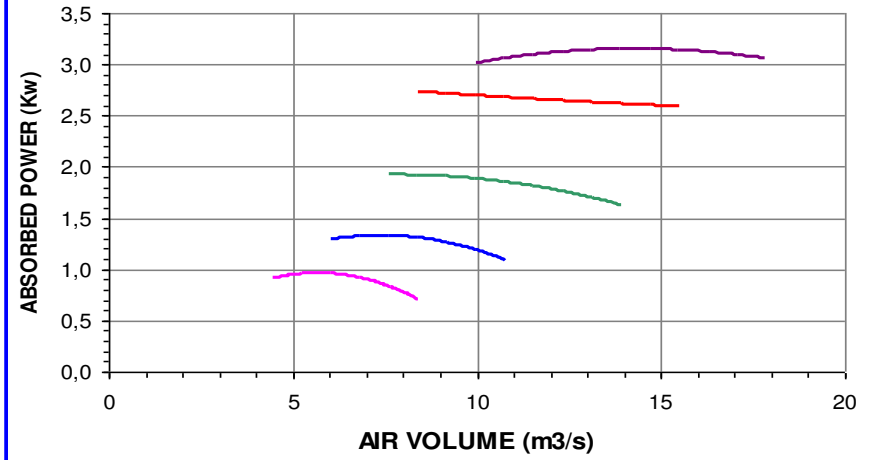


Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

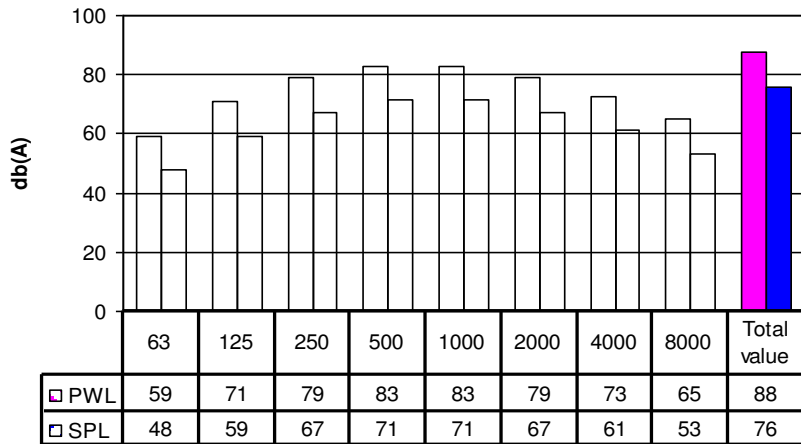
AF24-1400-6 RPM 480 20 °C



AF24-1400-6 RPM 480 20 °C

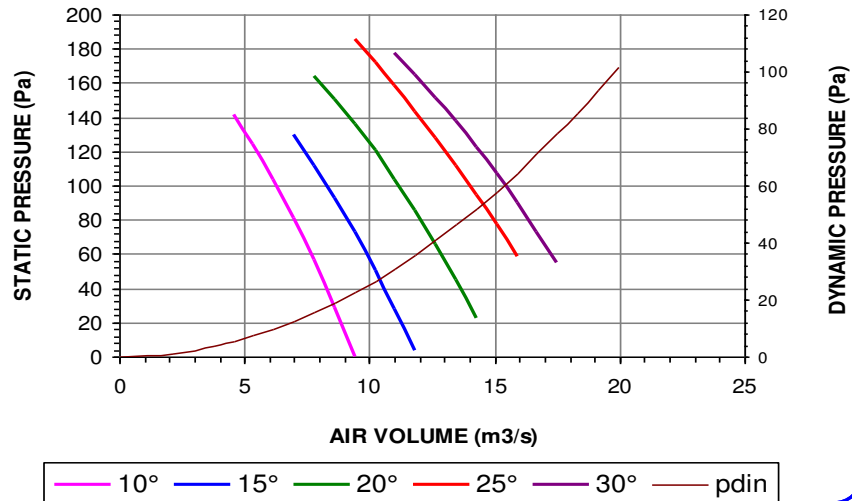


AF24-1400-6 RPM 480 20 °C

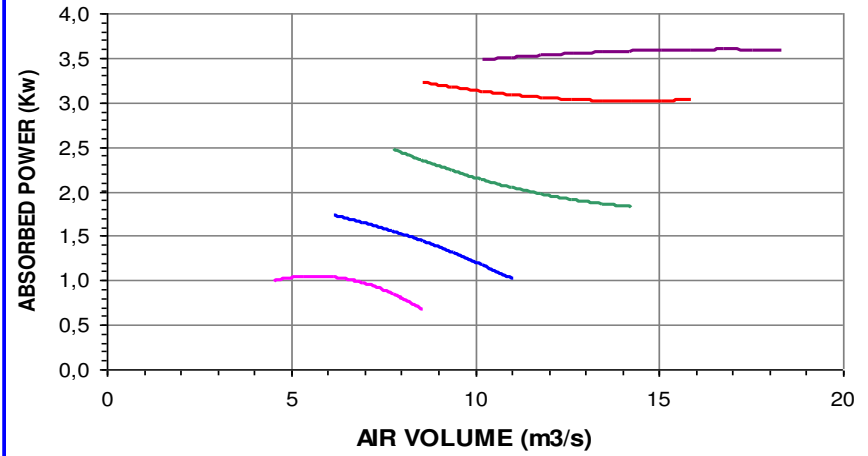


Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

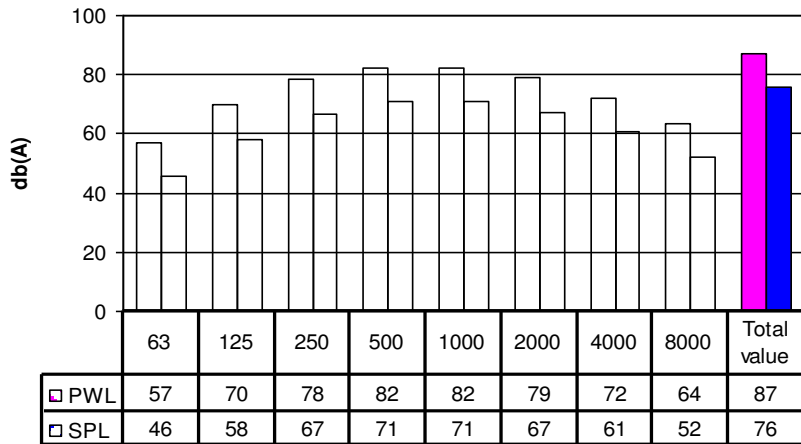
AF24-1400-7 RPM 480 20 °C



AF24-1400-7 RPM 480 20 °C

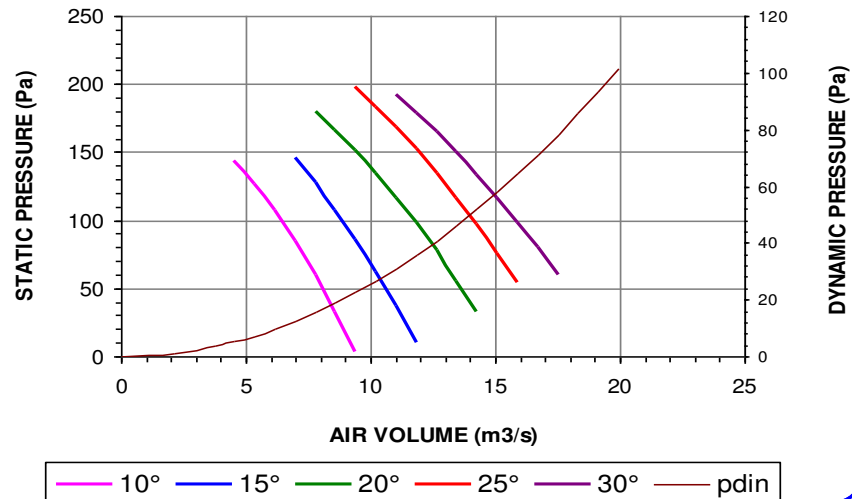


AF24-1400-7 RPM 480 20 °C

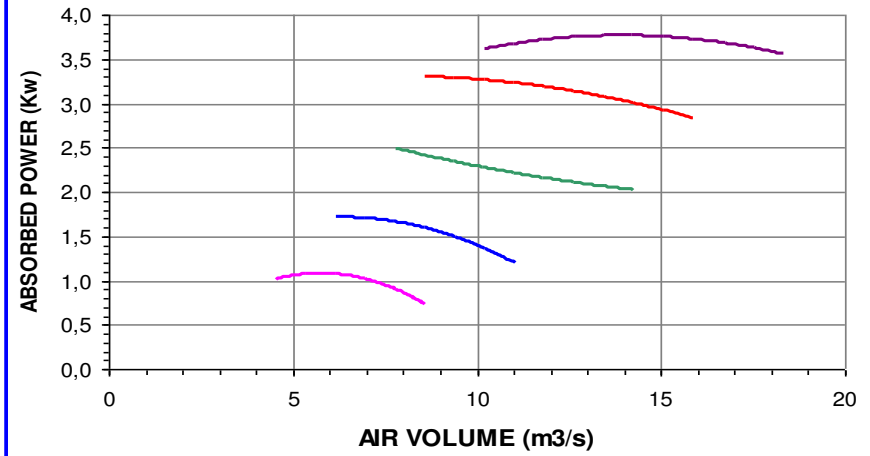


Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

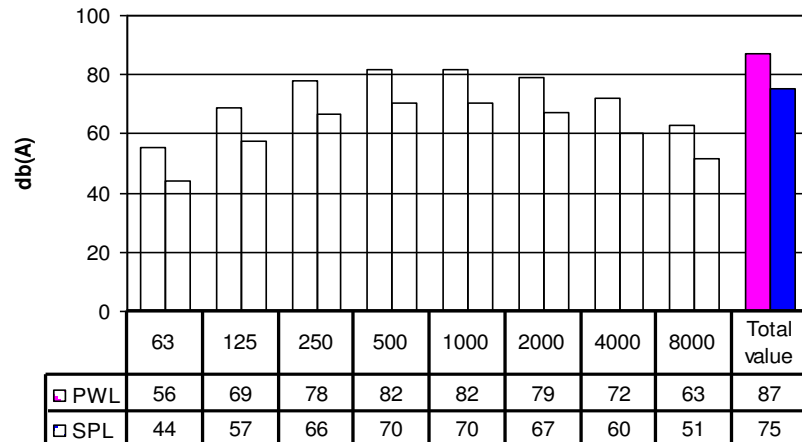
AF24-1400-8 RPM 480 20 °C



AF24-1400-8 RPM 480 20 °C

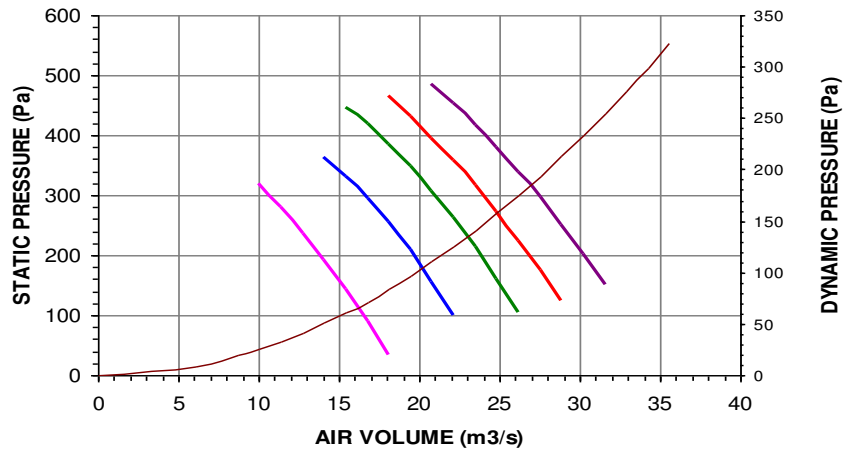


AF24-1400-8 RPM 480 20 °C



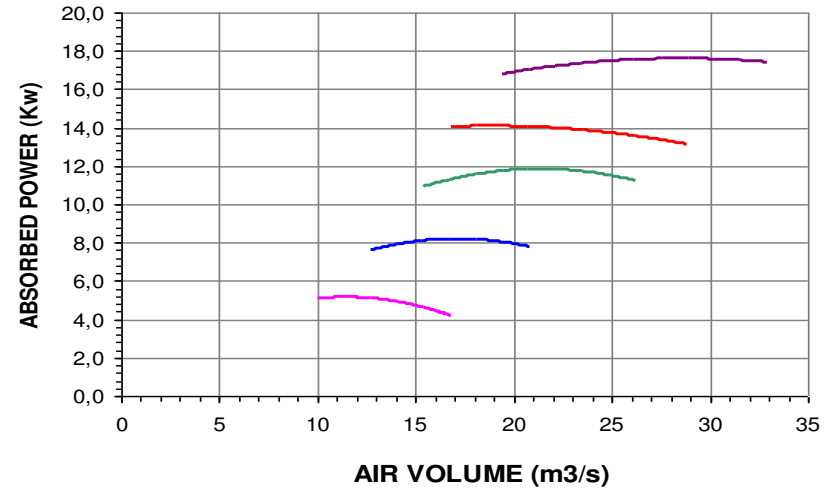
Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

AF24-1400-4 RPM 960 20 °C

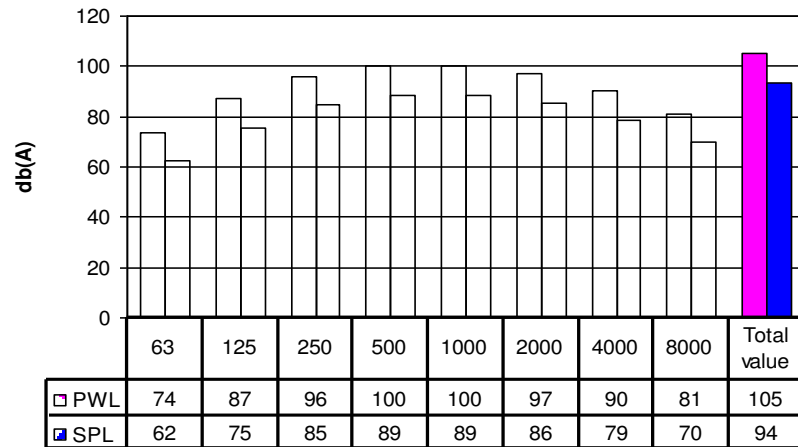


10° 15° 20° 25° 30° pdin

AF24-1400-4 RPM 960 20 °C

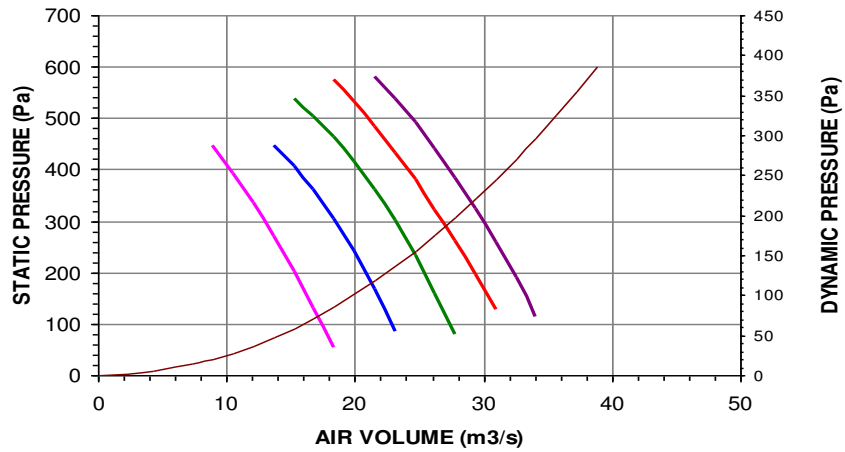


AF24-1400-4 RPM 960 20 °C



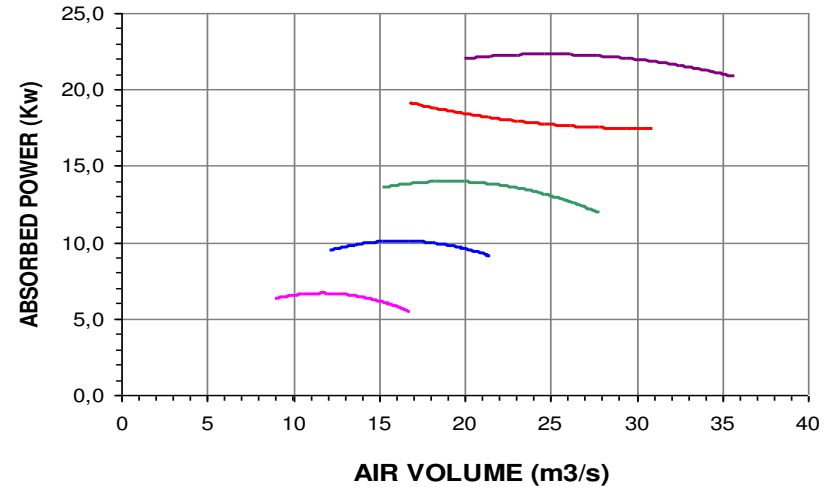
Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

AF24-1400-5 RPM 960 20 °C

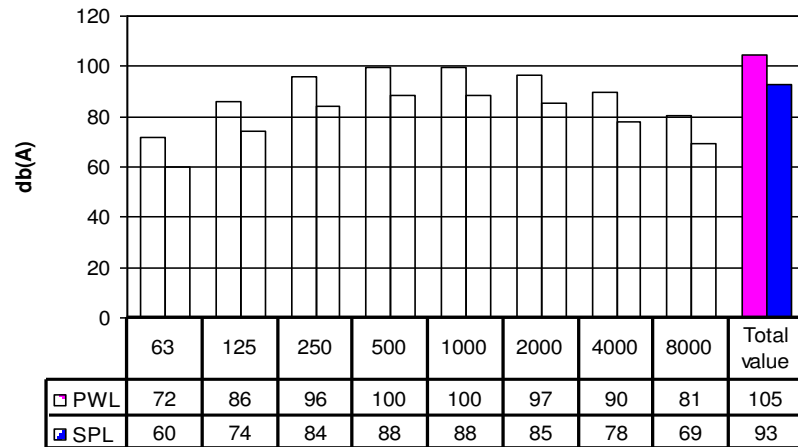


— 10° — 15° — 20° — 25° — 30° — pdin

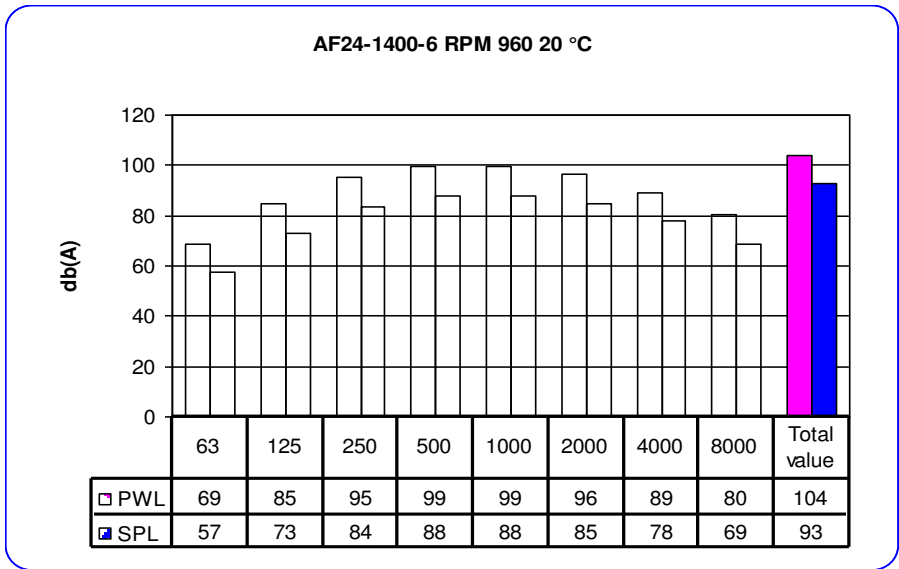
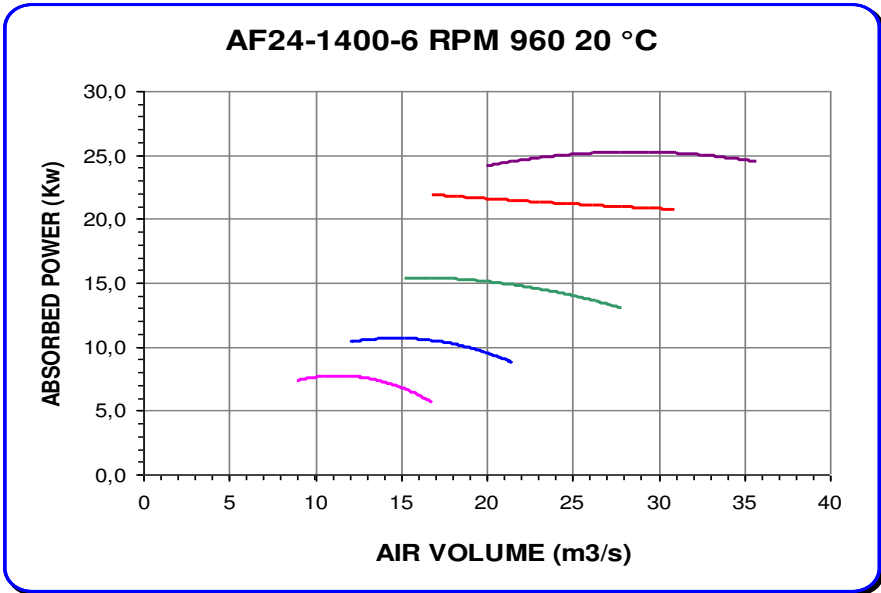
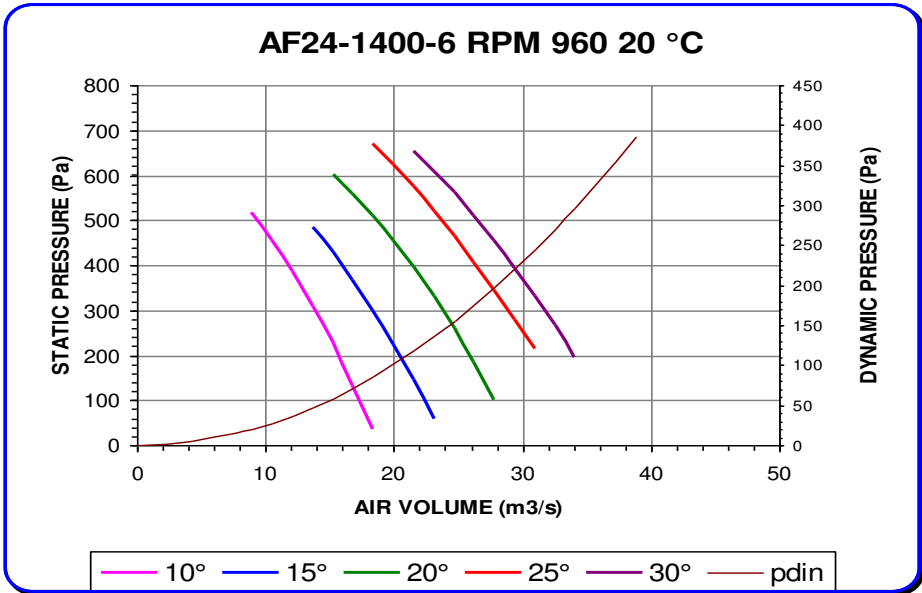
AF24-1400-5 RPM 960 20 °C



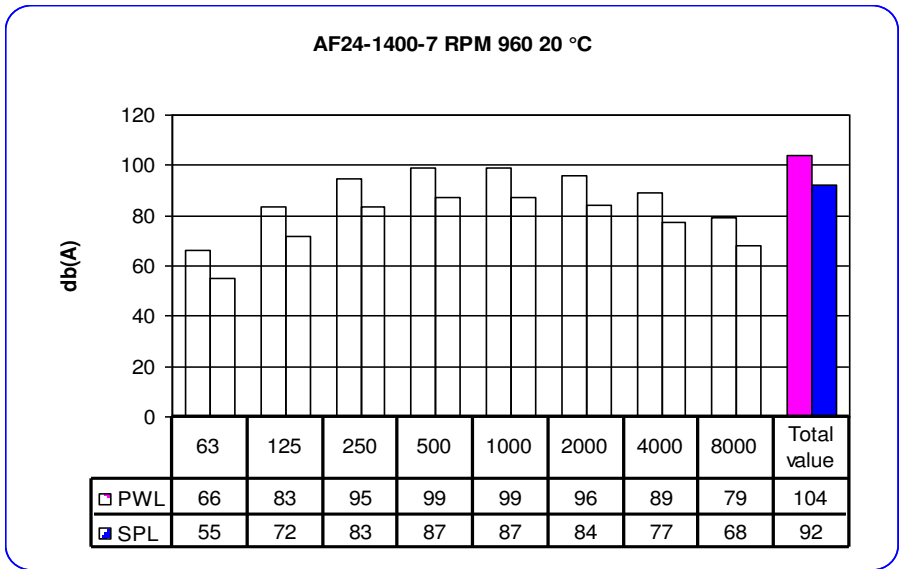
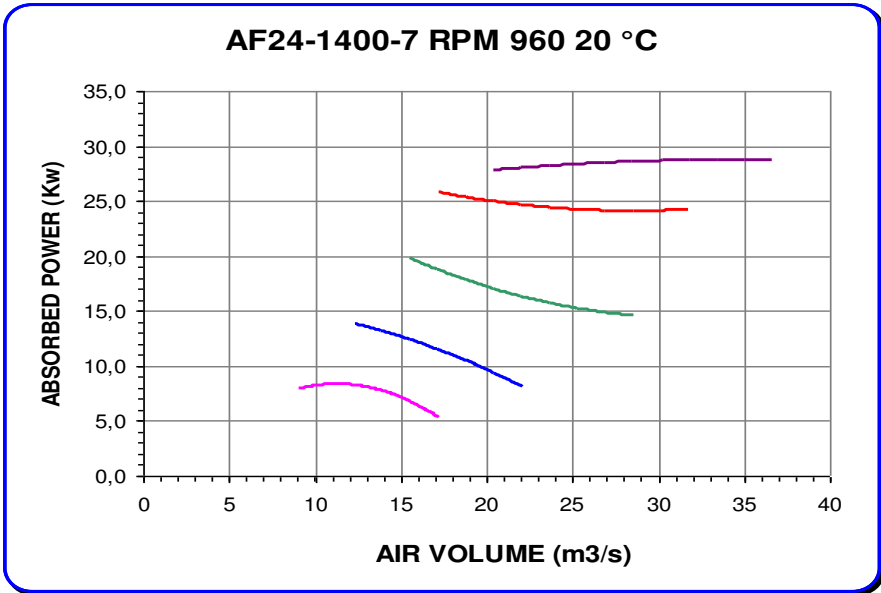
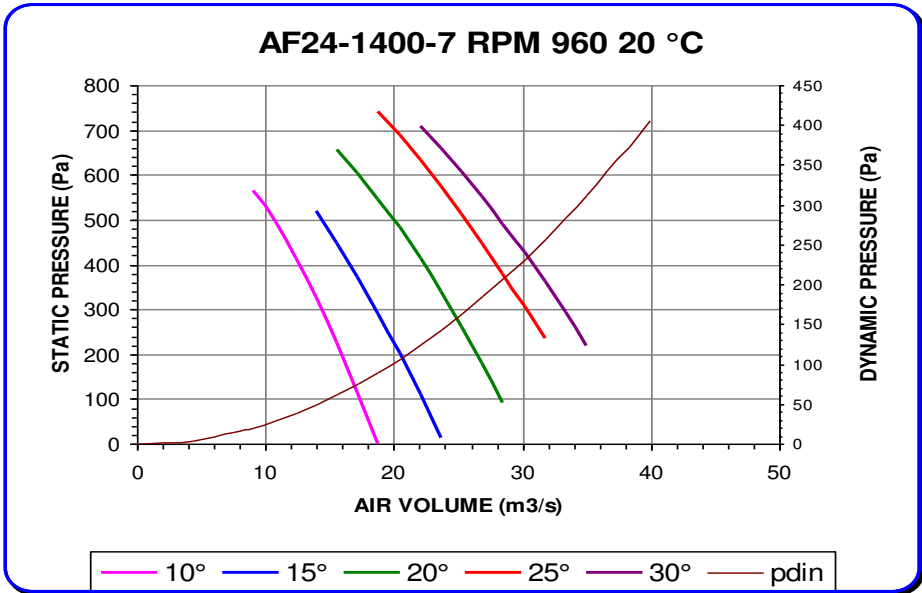
AF24-1400-5 RPM 960 20 °C



Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

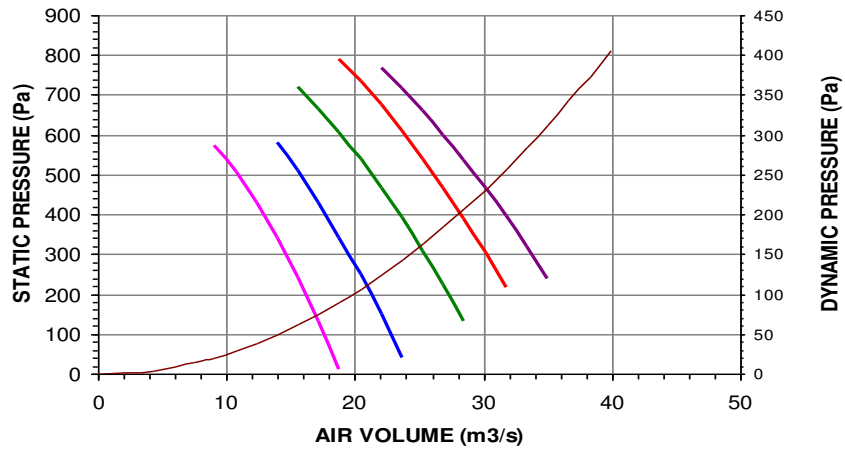


Noise spectrum referring to max efficiency of 20° curve
 Variation of +/- 3 db(A) on total range of performance



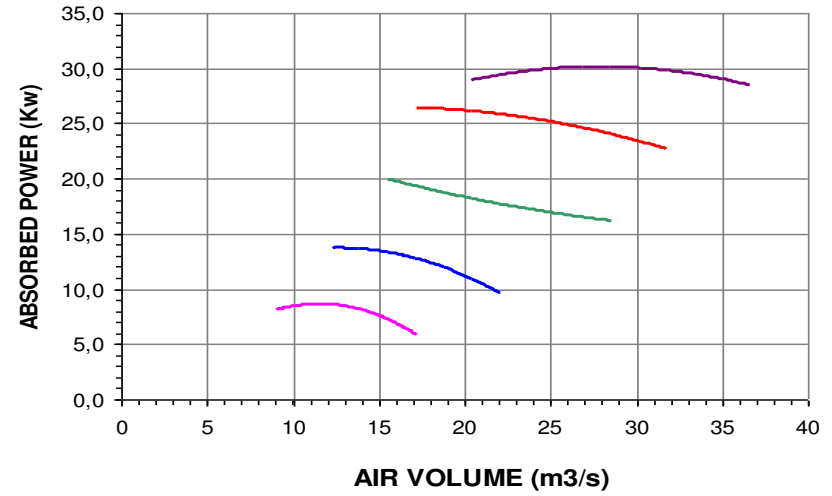
Noise spectrum referring to max efficiency of 20° curve
 Variation of +/- 3 db(A) on total range of performance

AF24-1400-8 RPM 960 20 °C

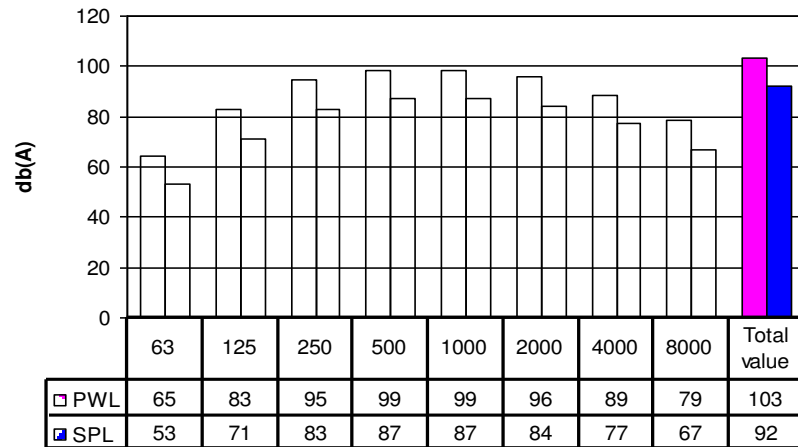


— 10° — 15° — 20° — 25° — 30° — pdin

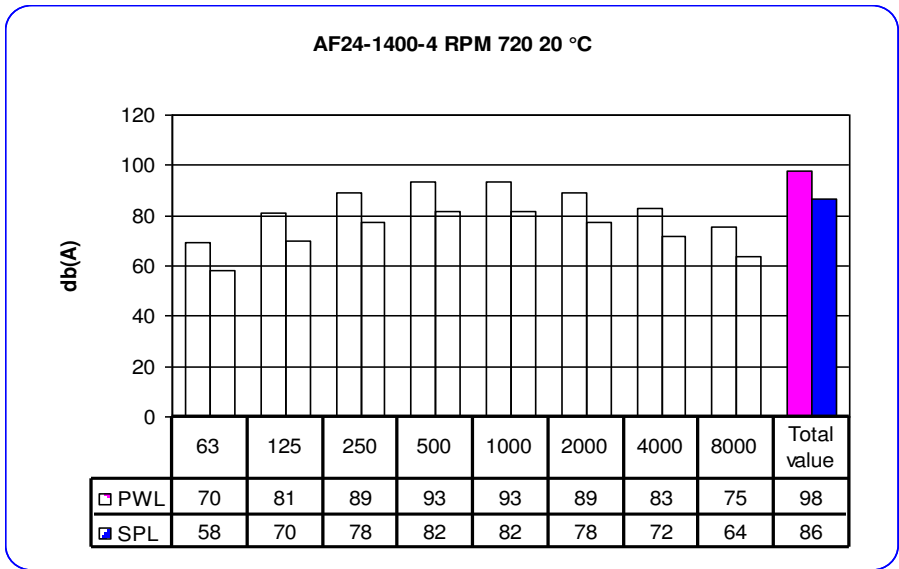
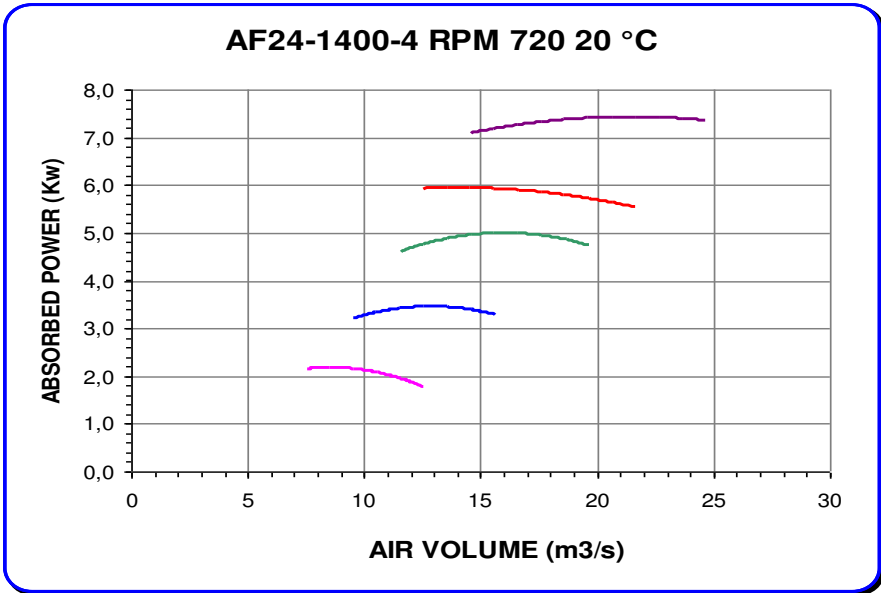
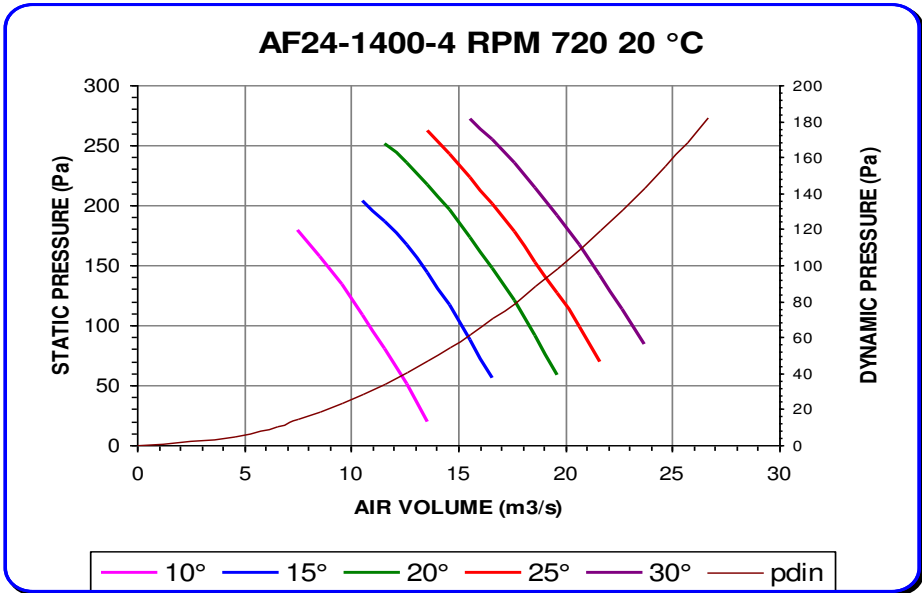
AF24-1400-8 RPM 960 20 °C



AF24-1400-8 RPM 960 20 °C

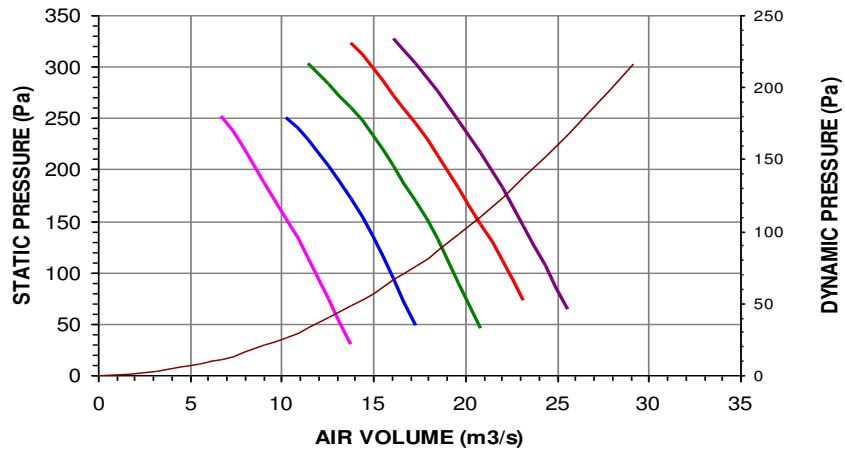


Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance



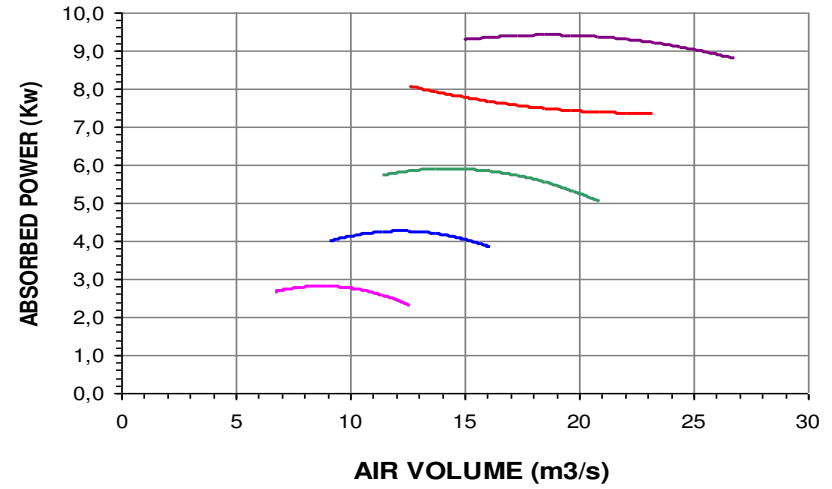
Noise spectrum referring to max efficiency of 20° curve
 Variation of +/- 3 db(A) on total range of performance

AF24-1400-5 RPM 720 20 °C

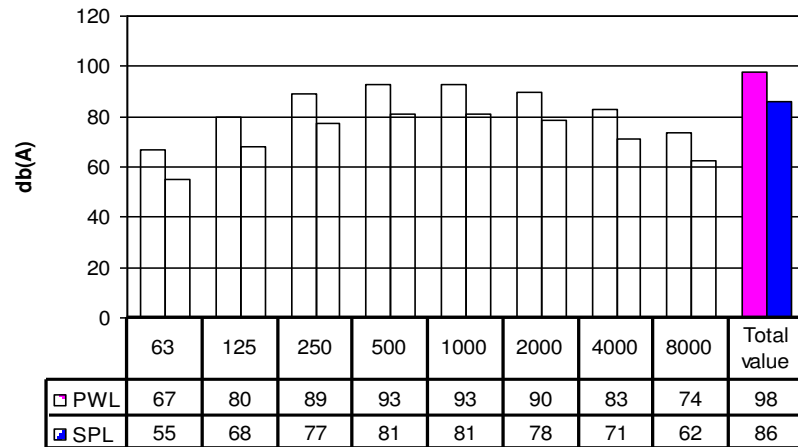


— 10° — 15° — 20° — 25° — 30° — pdin

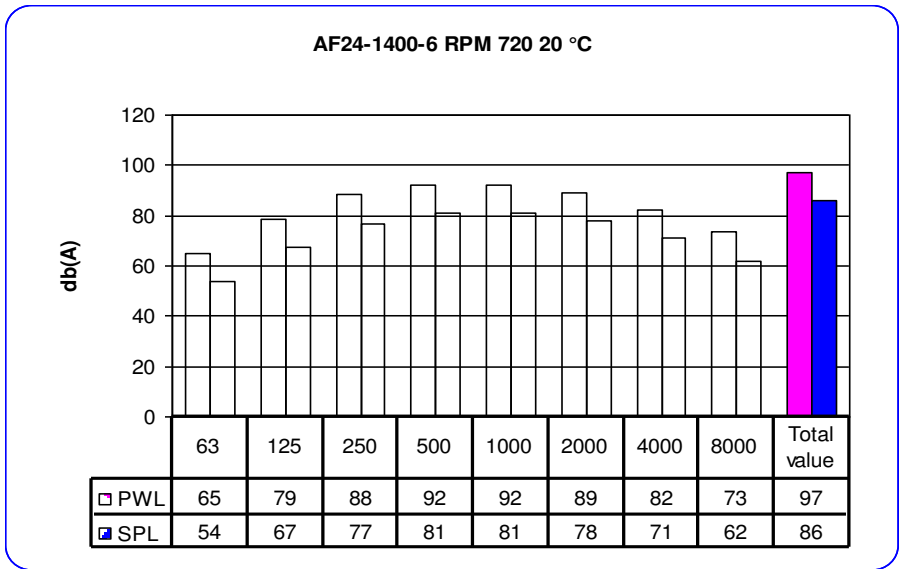
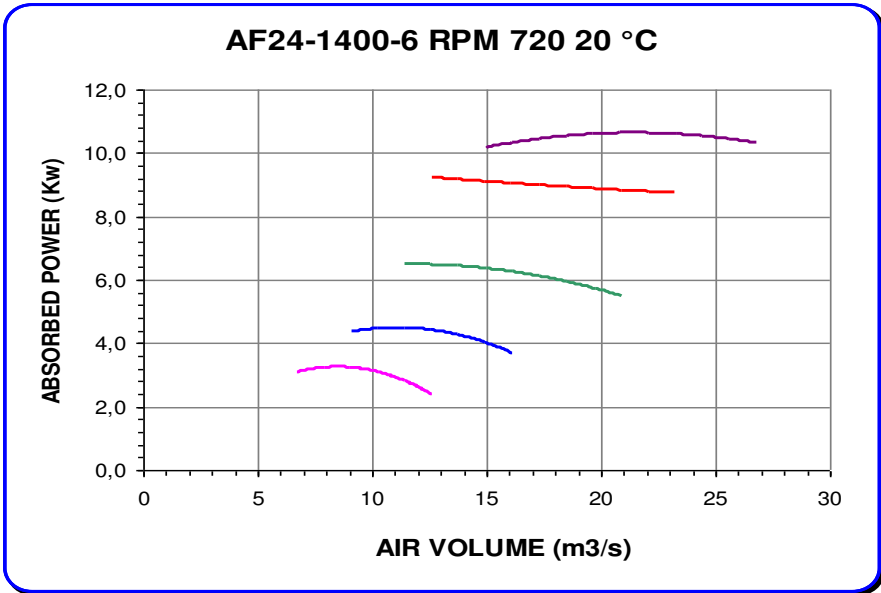
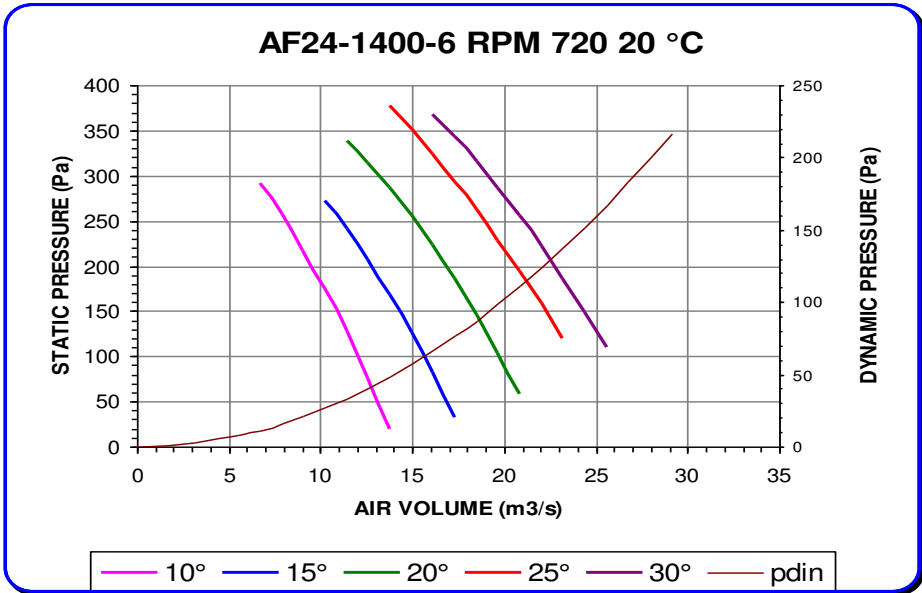
AF24-1400-5 RPM 720 20 °C



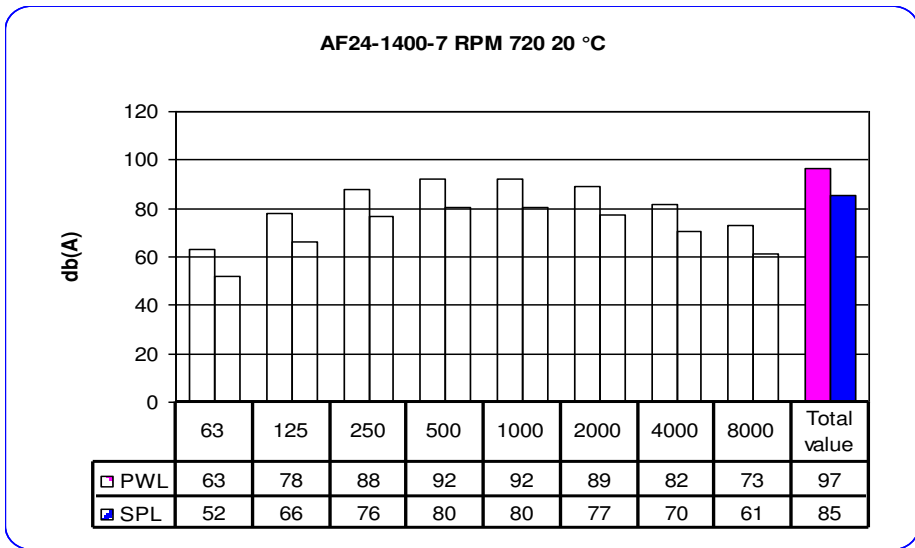
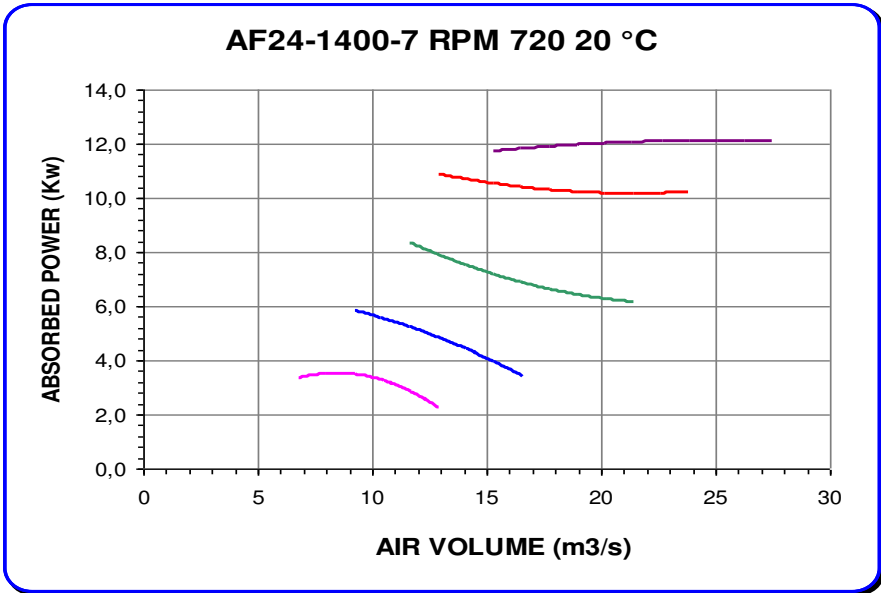
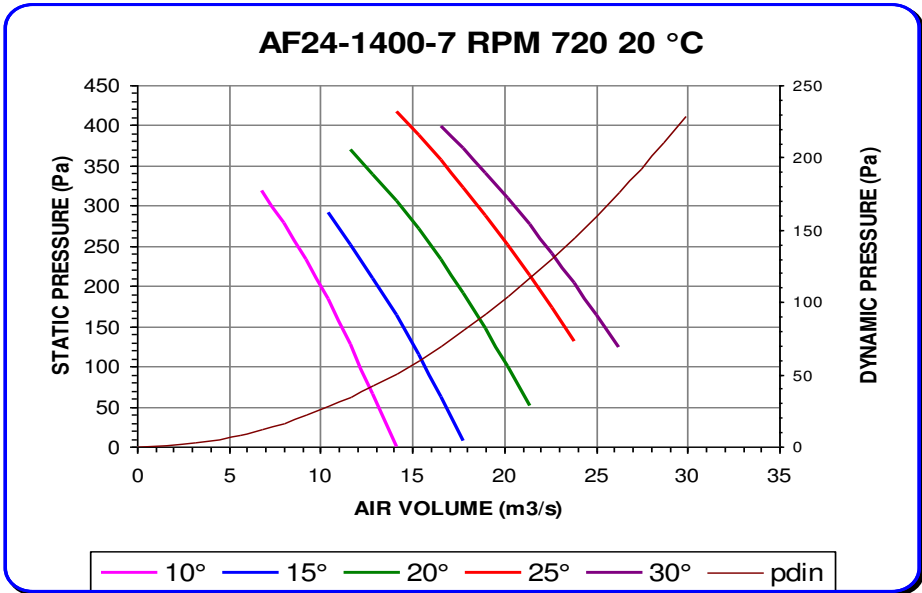
AF24-1400-5 RPM 720 20 °C



Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

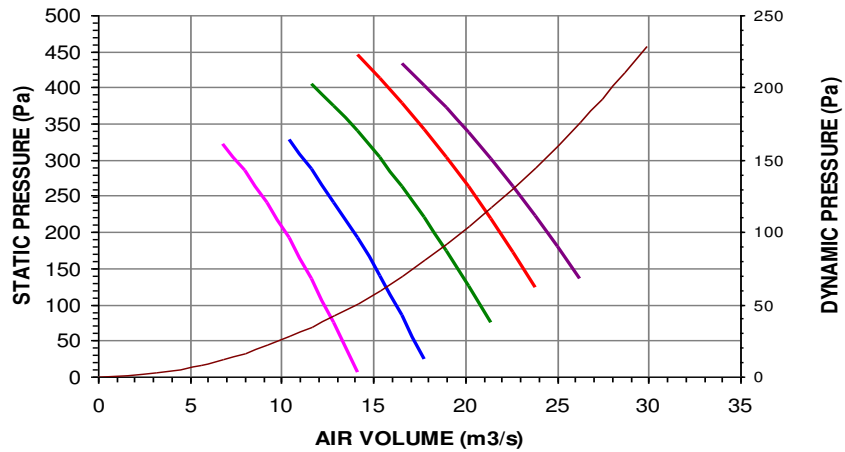


Noise spectrum referring to max efficiency of 20° curve
 Variation of +/- 3 db(A) on total range of performance



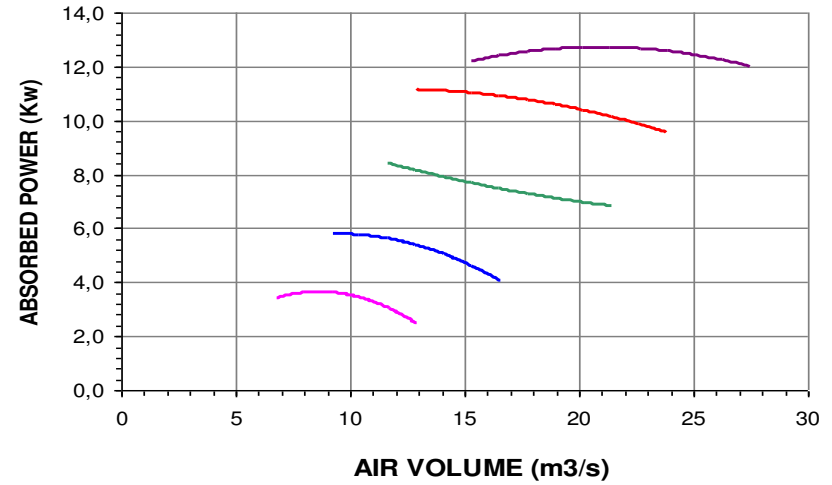
Noise spectrum referring to max efficiency of 20° curve
 Variation of +/- 3 db(A) on total range of performance

AF24-1400-8 RPM 720 20 °C

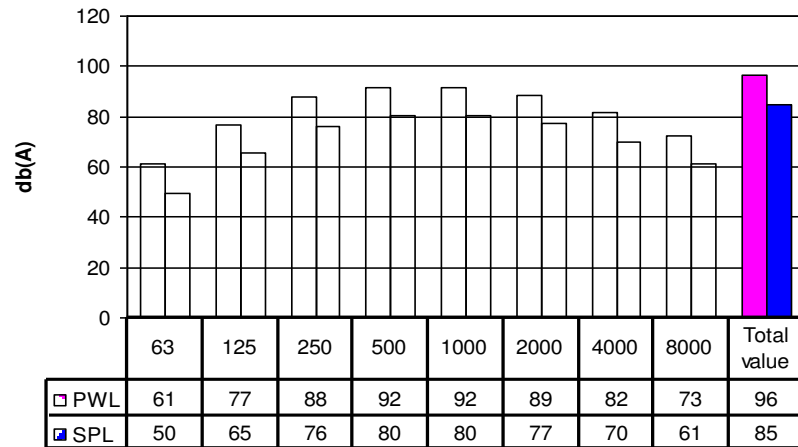


— 10° — 15° — 20° — 25° — 30° — pdin

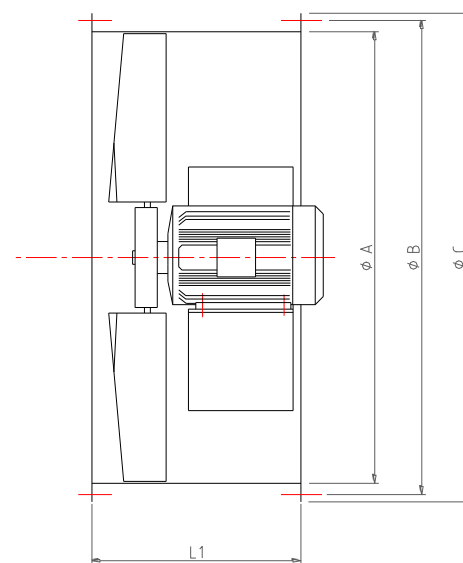
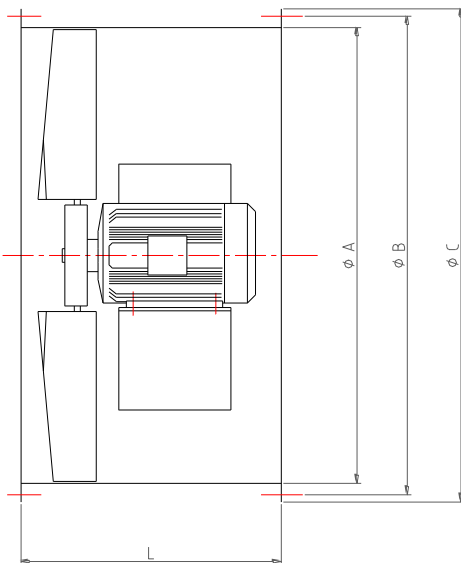
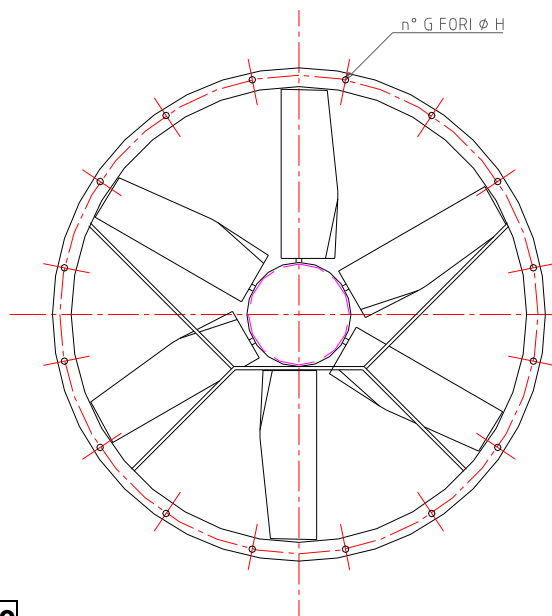
AF24-1400-8 RPM 720 20 °C



AF24-1400-8 RPM 720 20 °C



Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance



Φ1400

Grandezza Motore	A	B	C	L	L1	G	H	Peso medio con cassa L Kg.	Peso medio con cassa S Kg.
132	1400	1470	1515	600	450	24	15	260	232
160	1400	1470	1515	800	600	24	15	362	317
180								416	371
200	1400	1470	1515	950	-	24	15	534	-
225								546	-
250	1400	1470	1515	1100	-	24	15	741	-