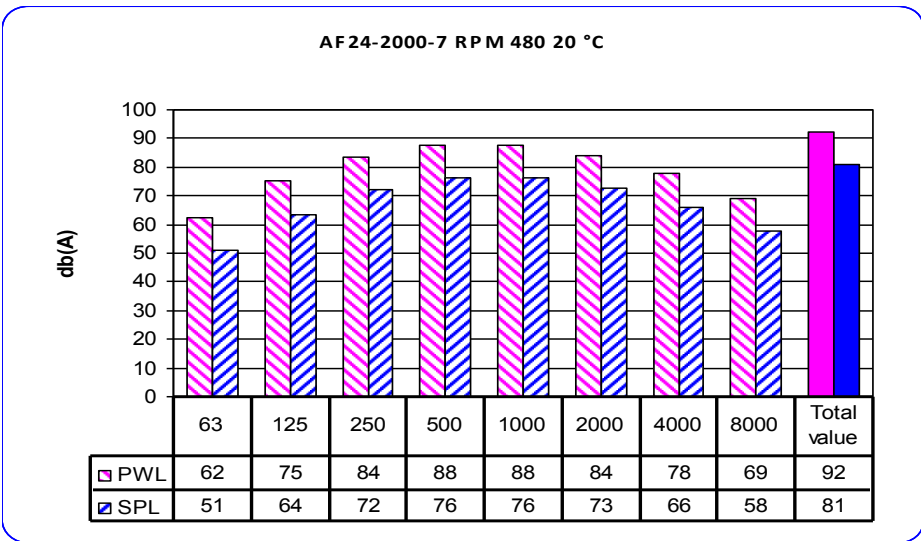
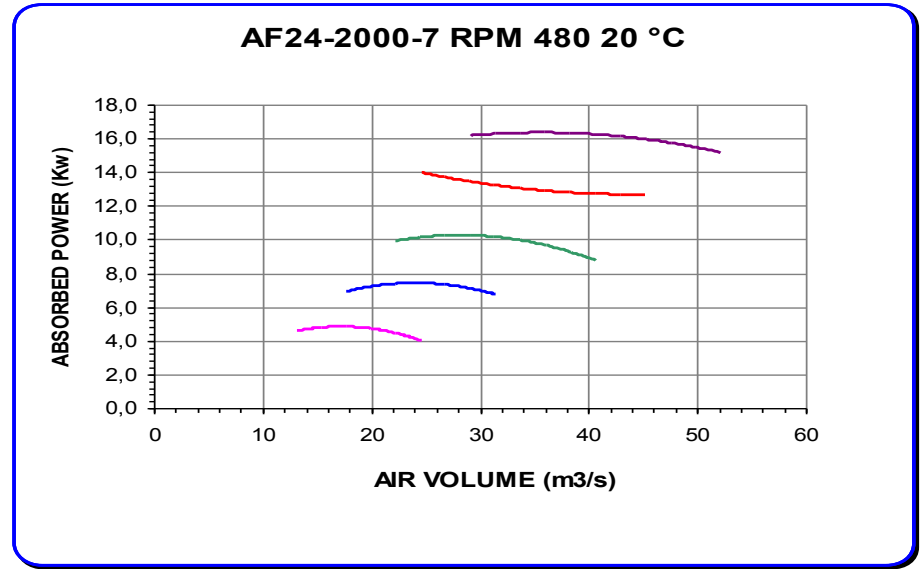
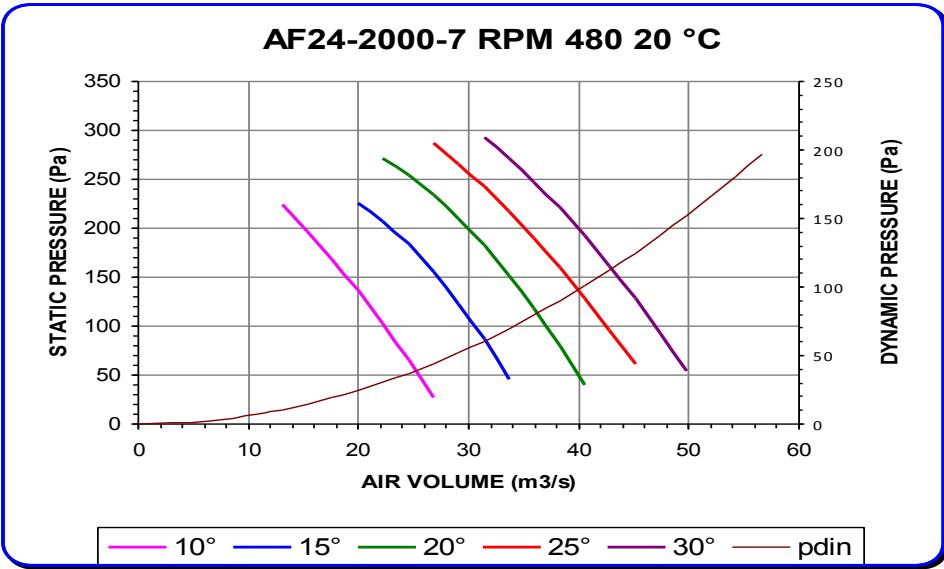
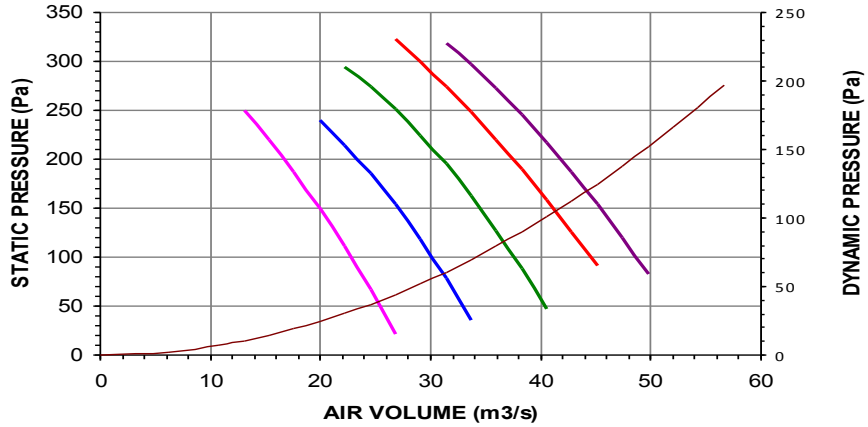


Noise spectrum referring to max efficiency of 20° curve
 Variation of +/- 3 db(A) on total range of performance



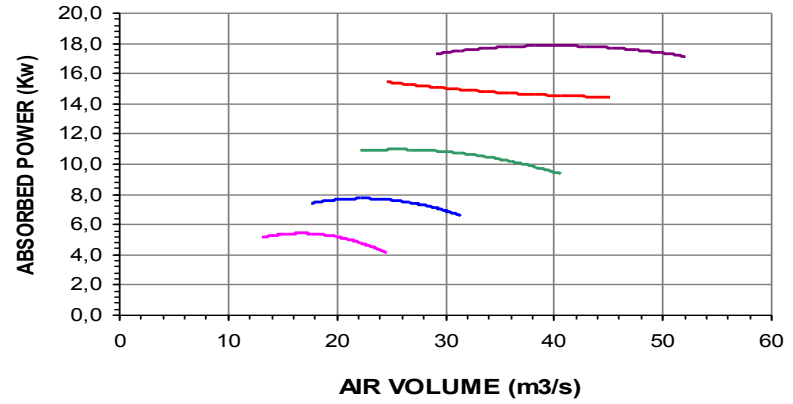
Noise spectrum referring to max efficiency of 20° curve
 Variation of +/- 3 db(A) on total range of performance

AF24-2000-8 RPM 480 20 °C

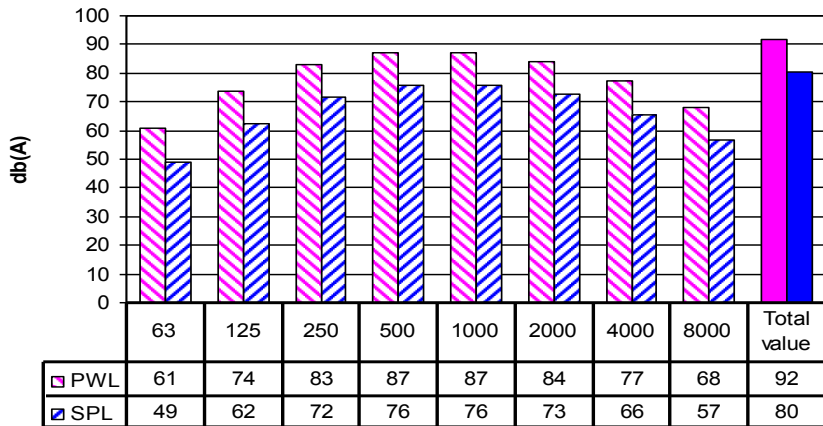


— 10° — 15° — 20° — 25° — 30° — pdin

AF24-2000-8 RPM 480 20 °C

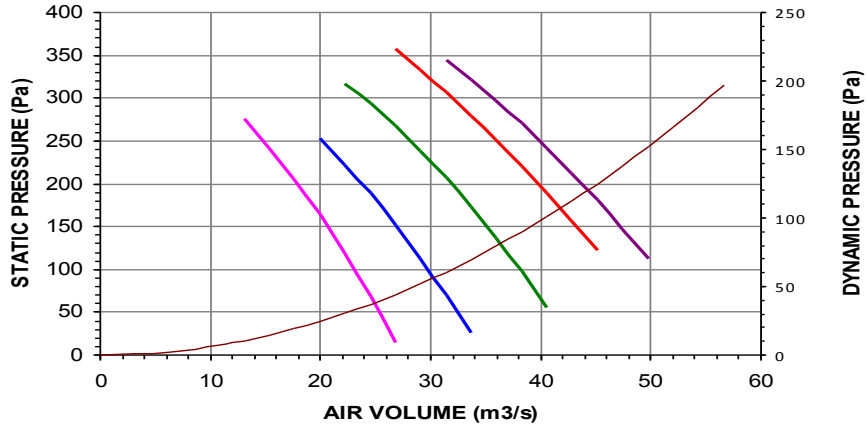


AF 24-2000-8 RPM 480 20 °C



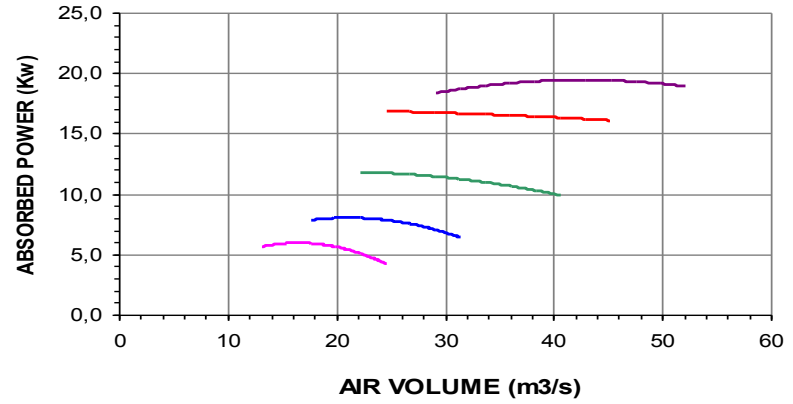
Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

AF24-2000-9 RPM 480 20 °C

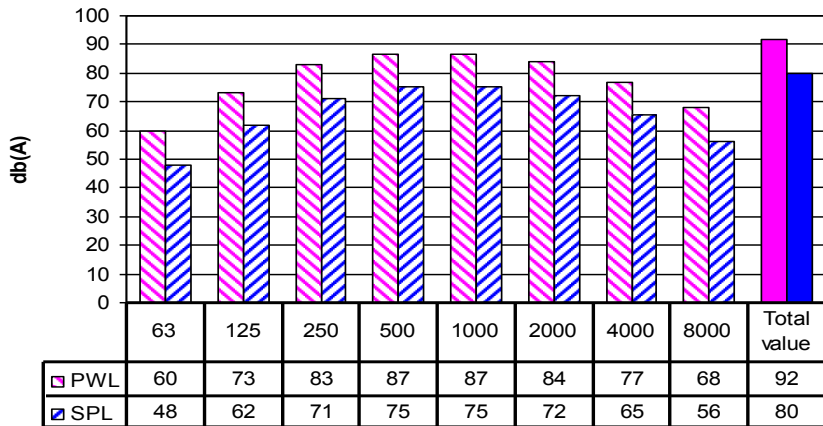


— 10° — 15° — 20° — 25° — 30° — pdin

AF24-2000-9 RPM 480 20 °C

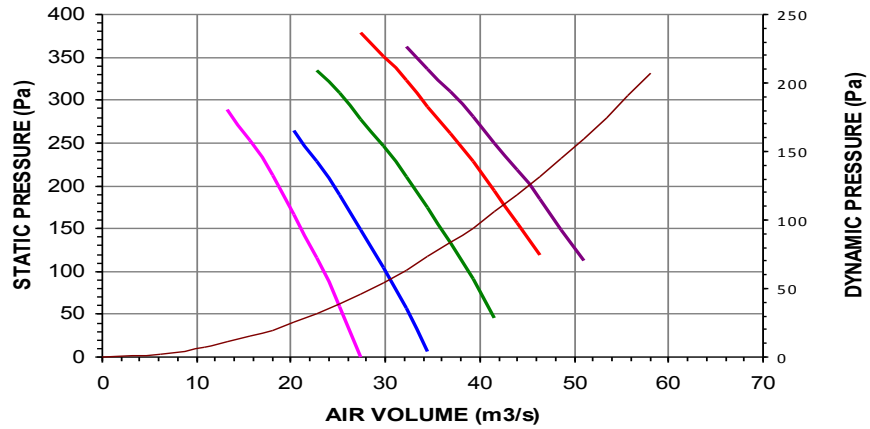


AF 24-2000-9 RPM 480 20 °C



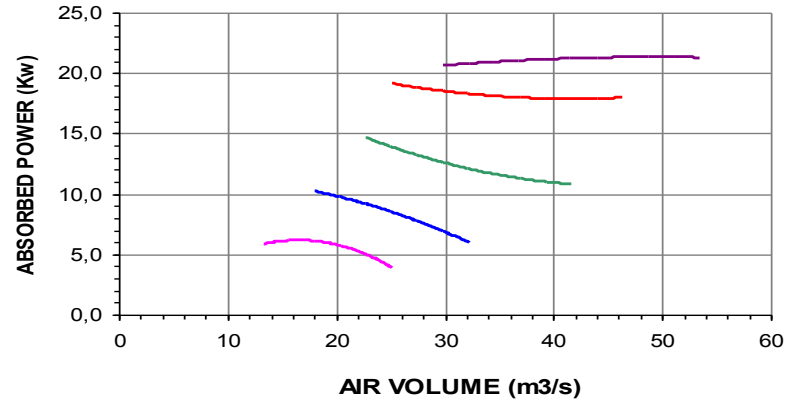
Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

AF24-2000-10 RPM 480 20 °C

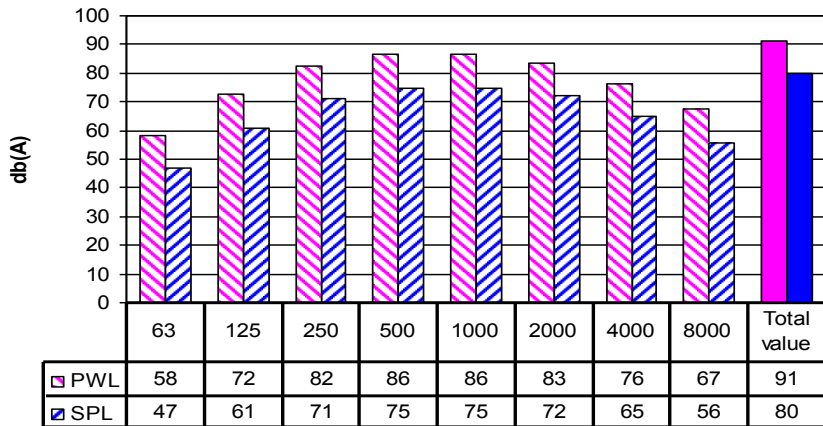


— 10° — 15° — 20° — 25° — 30° — pdin

AF24-2000-10 RPM 480 20 °C

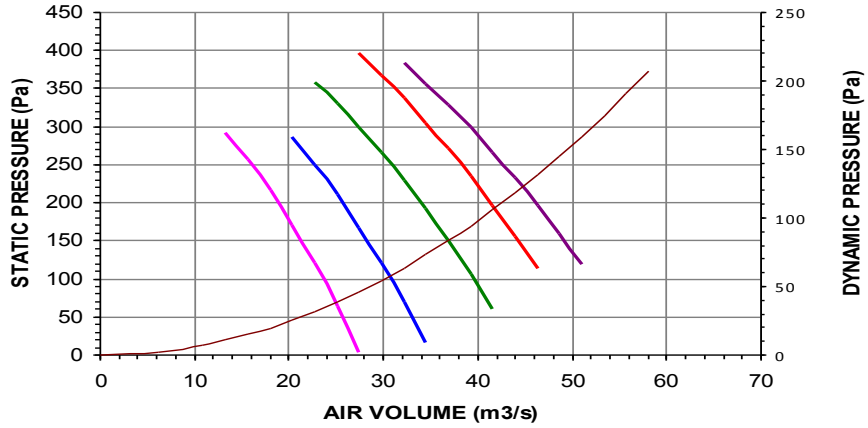


AF 24-2000-10 RPM 480 20 °C



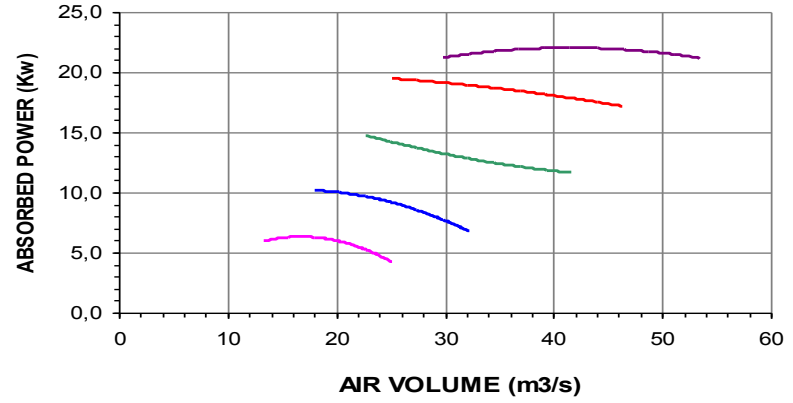
Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

AF24-2000-11 RPM 480 20 °C

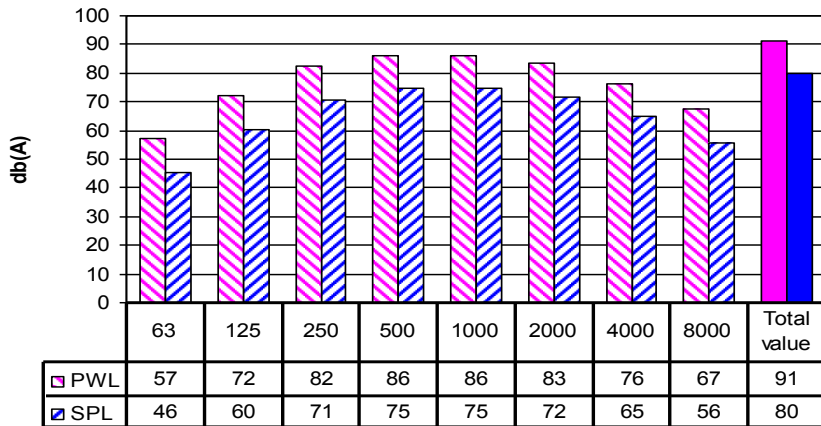


— 10° — 15° — 20° — 25° — 30° — pdin

AF24-2000-11 RPM 480 20 °C

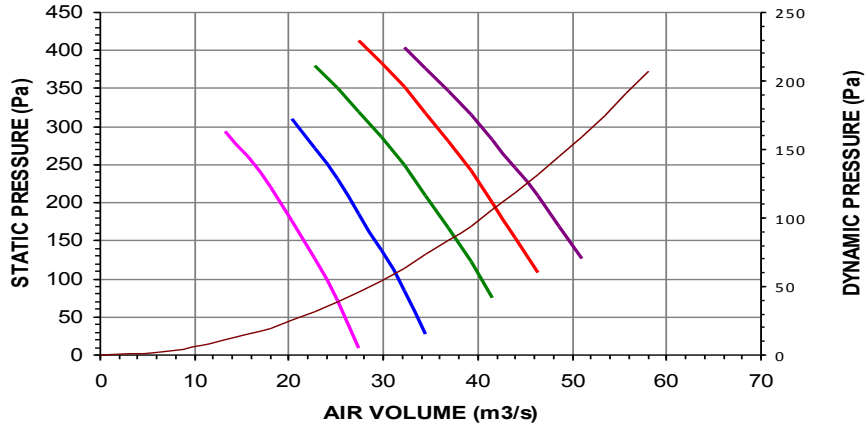


AF 24-2000-11 RPM 480 20 °C



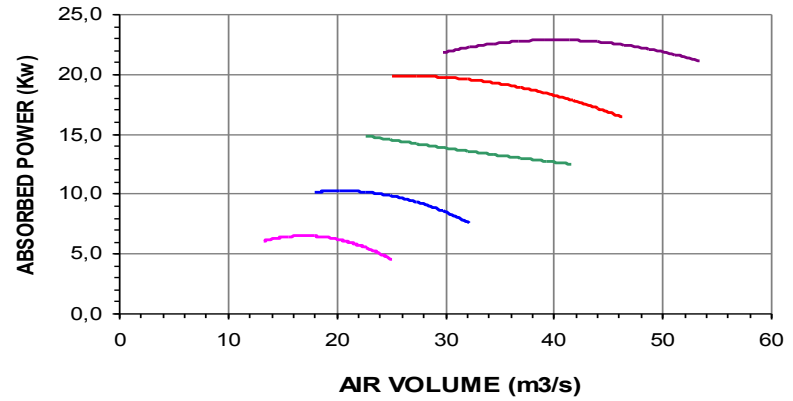
Noise spectrum referring to max efficiency of 20° curve
Variation of +/- 3 db(A) on total range of performance

AF24-2000-12 RPM 480 20 °C

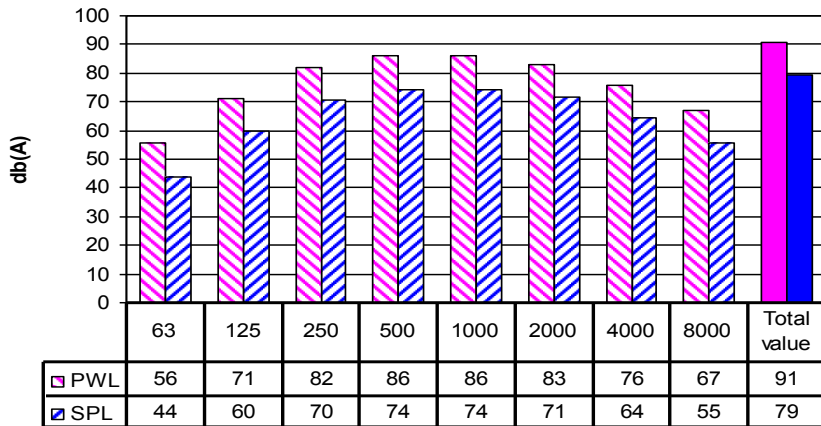


— 10° — 15° — 20° — 25° — 30° — pdin

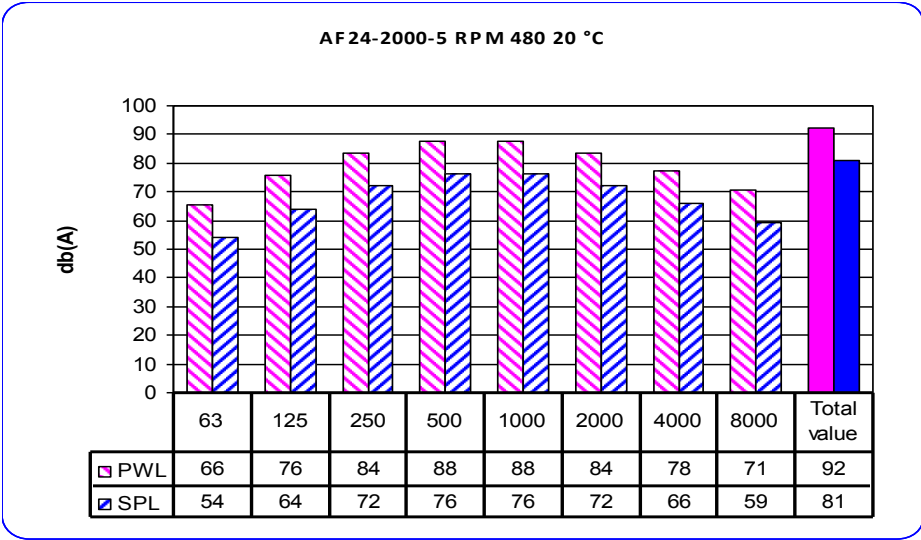
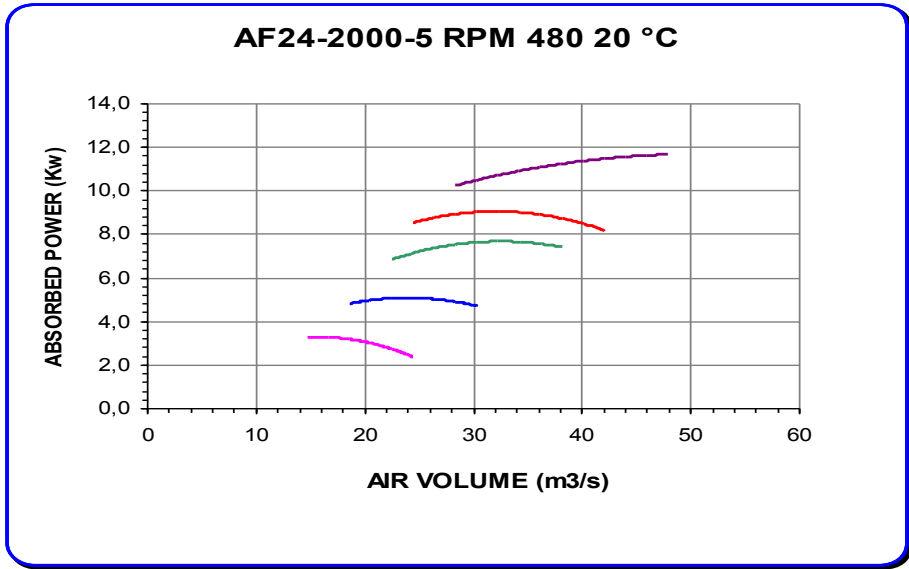
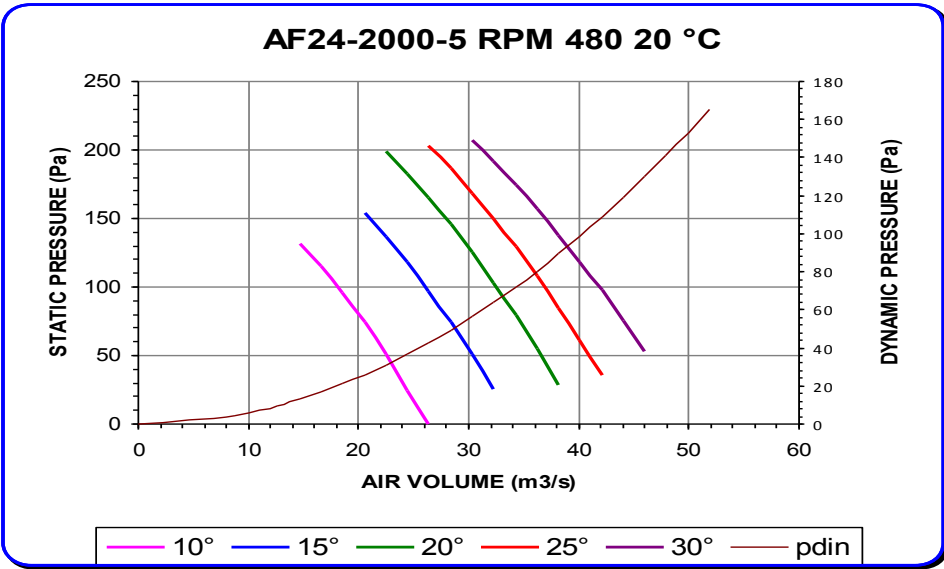
AF24-2000-12 RPM 480 20 °C



AF 24-2000-12 RPM 480 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