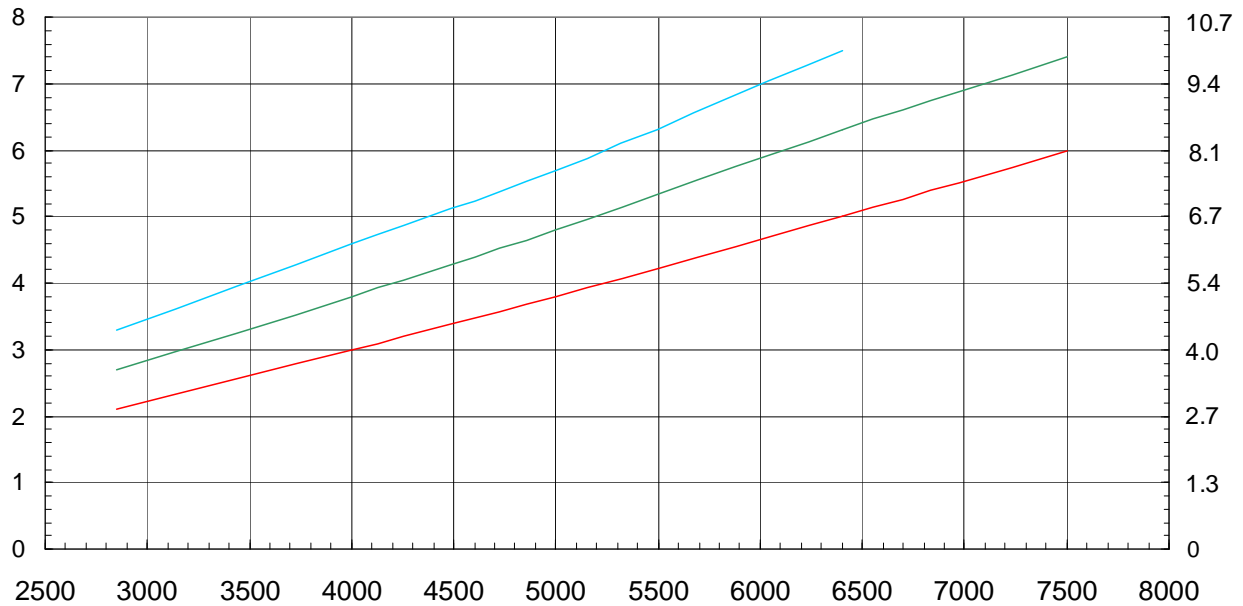




V60 AIR END PERFORMANCE

Power [kW]

Power [hp]



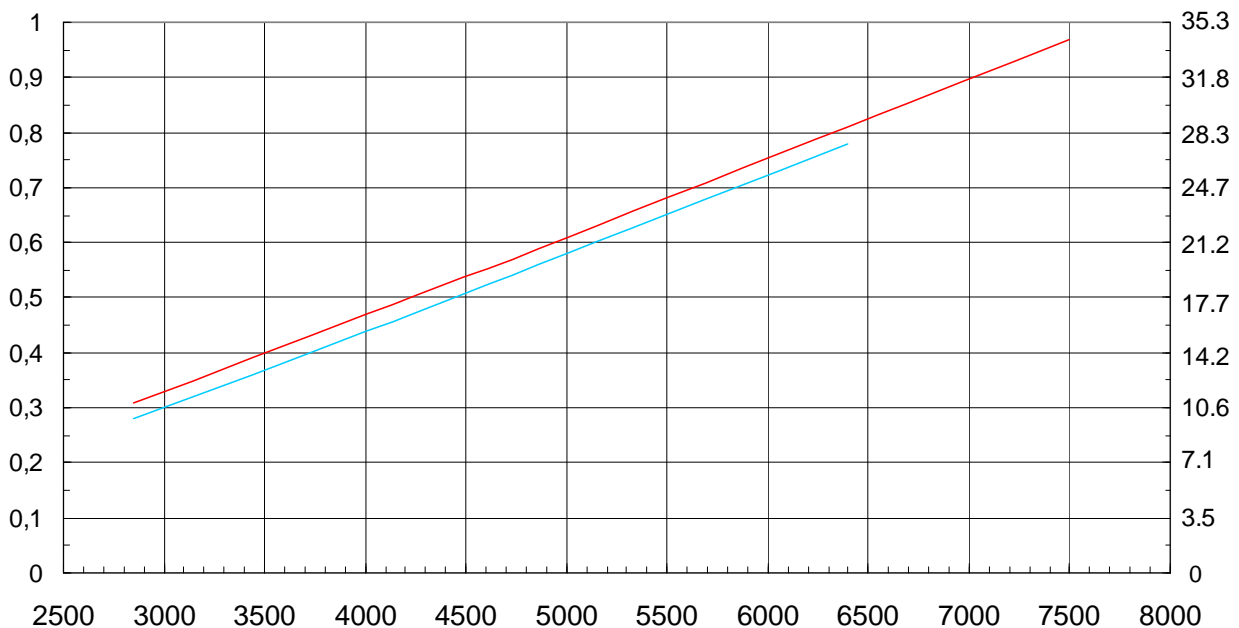
Male Rotor Speed [RPM]

— 7 bar g (102 psi g) — 10 bar g (145 psi g) — 13 bar g (189 psi g)

Suction Pressure: 1 bar abs (14.5 psi abs)
Suction Temperature: 20°C (68°F)
Relative Humidity: 60%
Air flow rate related to suction condition according to ISO 1217 annex B 1996

Capacity [m³/min]

Capacity [cfm]



Male Rotor Speed [RPM]

— 7 bar g (102 psi g) — 13 bar g (189 psi g)

Suction Pressure: 1 bar abs (14.5 psi abs)
Suction Temperature: 20°C (68°F)
Relative Humidity: 60%
Air flow rate related to suction condition according to ISO 1217 annex B 1996