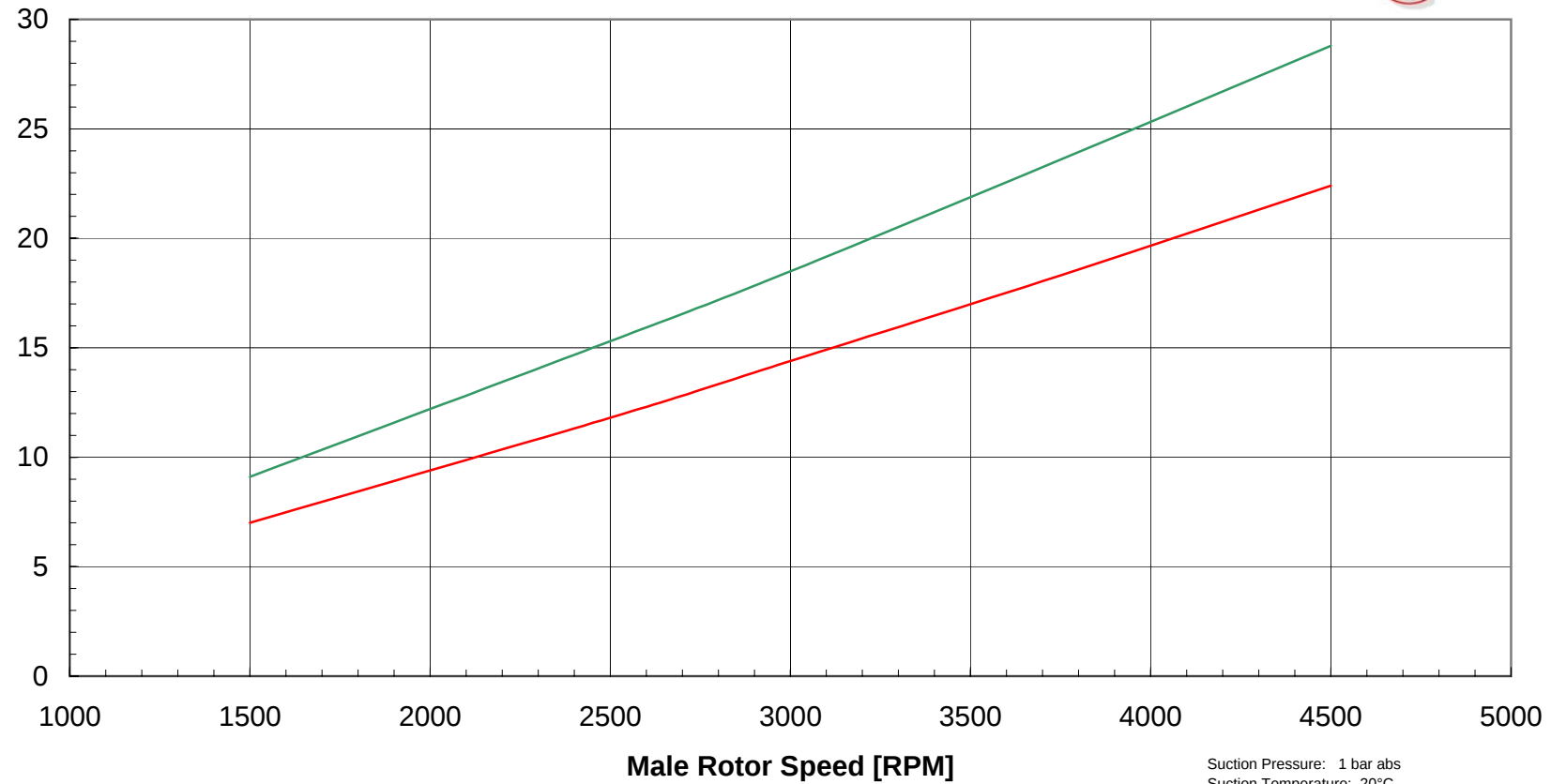


V100 AIR END



Power [kW]



— 7 bar g — 10 bar g

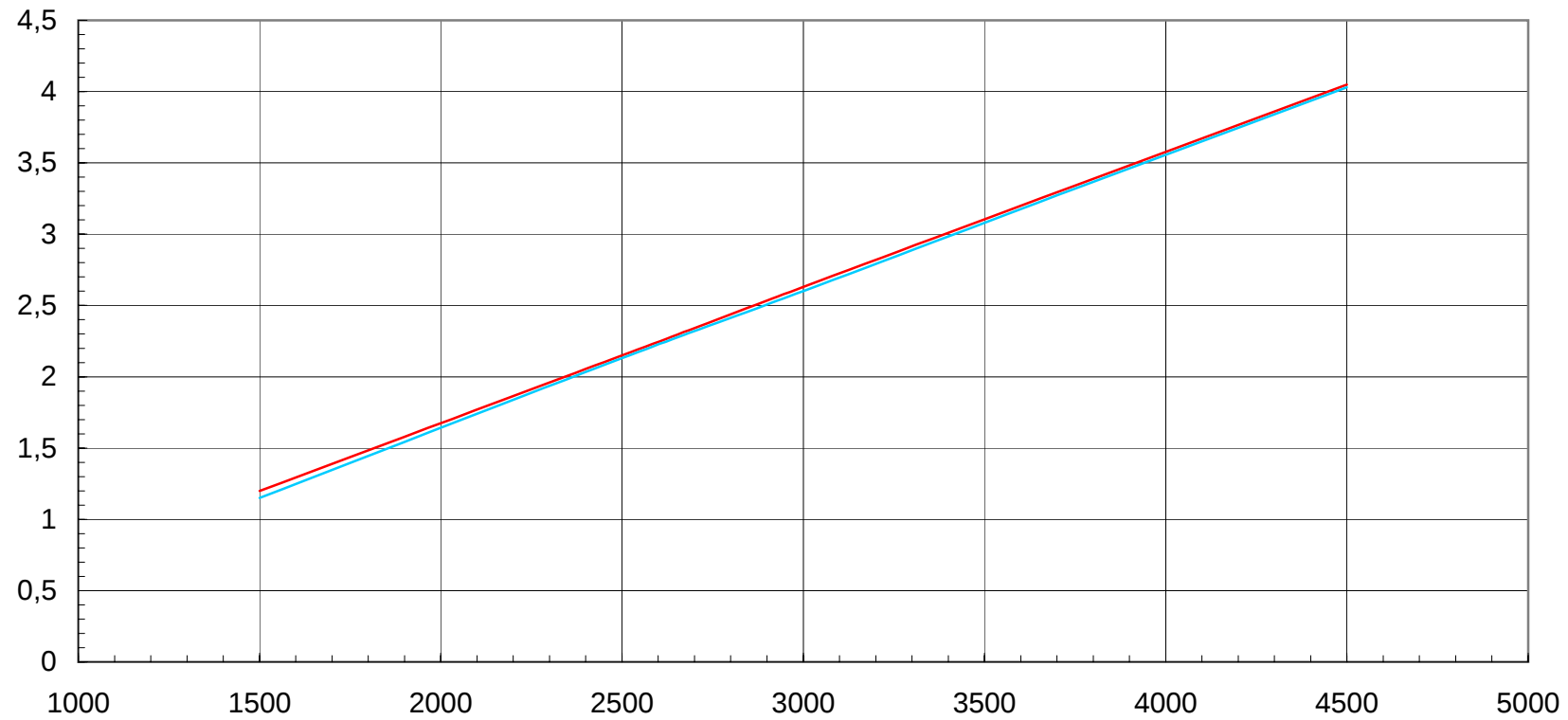
Suction Pressure: 1 bar abs
Suction Temperature: 20°C
Relative Humidity: 60%

Air flow rate related to suction condition according
to ISO 1217 annex C 1996

V100 AIR END



Capacity [m^3/min]

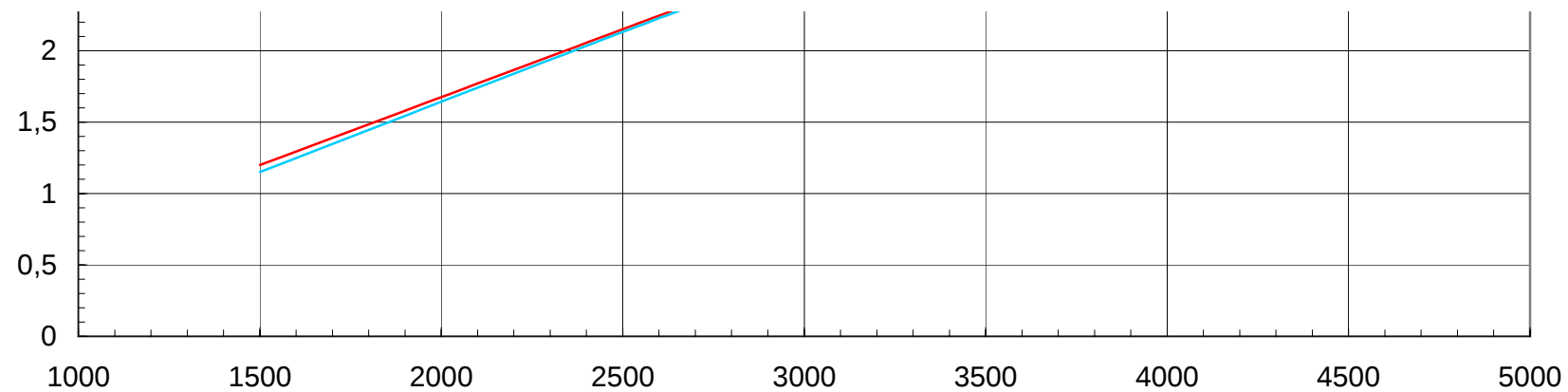


Male Rotor Speed [RPM]

— 7 bar g — 10 bar g

Suction Pressure: 1 bar abs
Suction Temperature: 20°C
Relative Humidity: 60%

Air flow rate related to suction condition according to
ISO 1217 annex C 1996



Male Rotor Speed [RPM]

— 7 bar g — 10 bar g

Suction Pressure: 1 bar abs
Suction Temperature: 20°C
Relative Humidity: 60%

Air flow rate related to suction condition according to
ISO 1217 annex C 1996