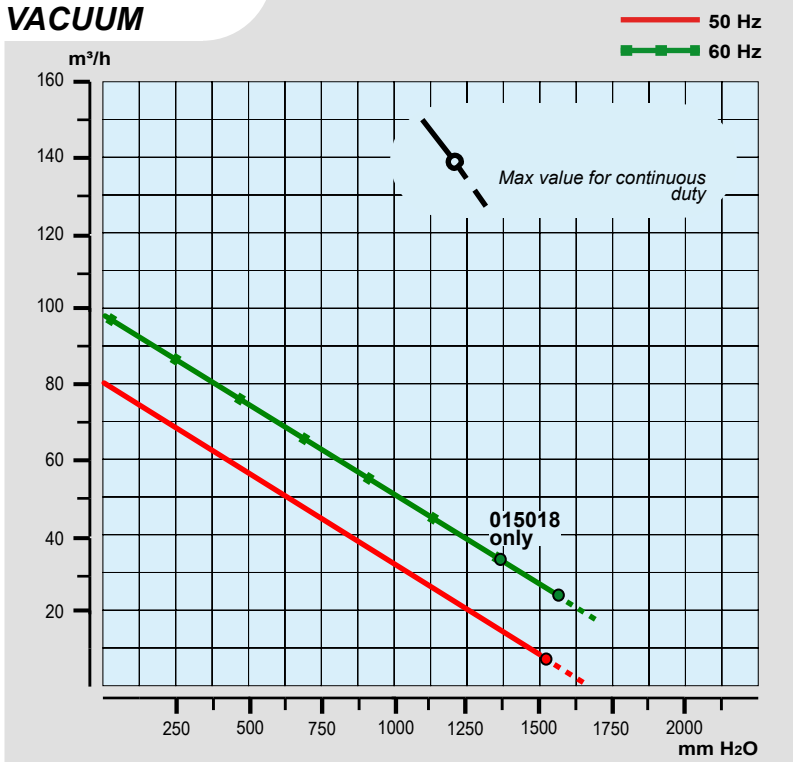
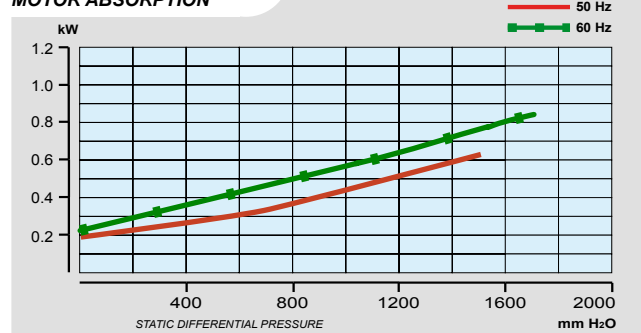


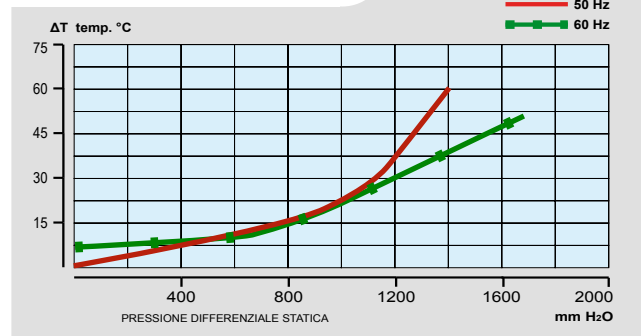
VACUUM



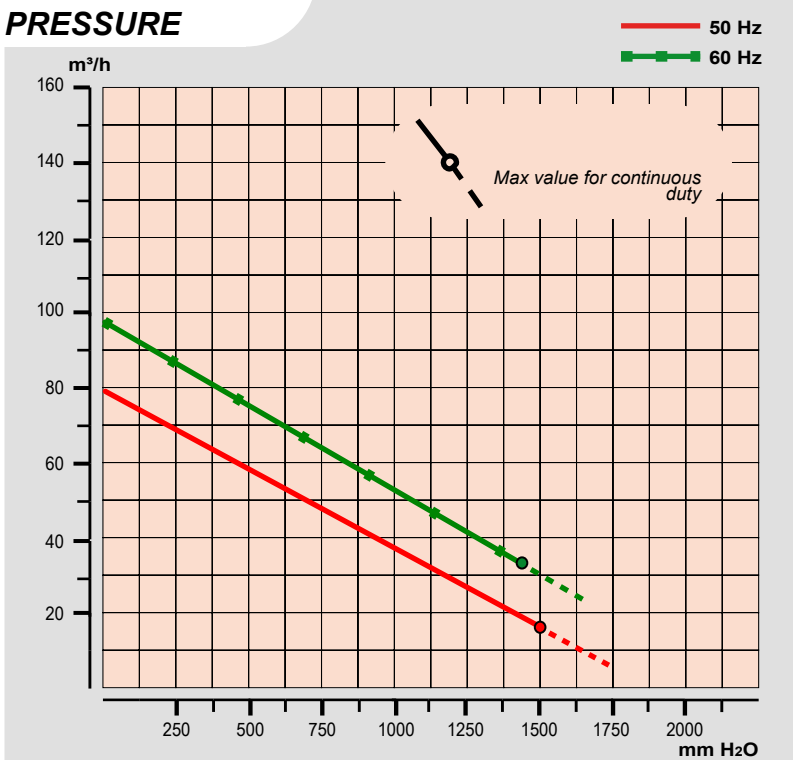
MOTOR ABSORPTION



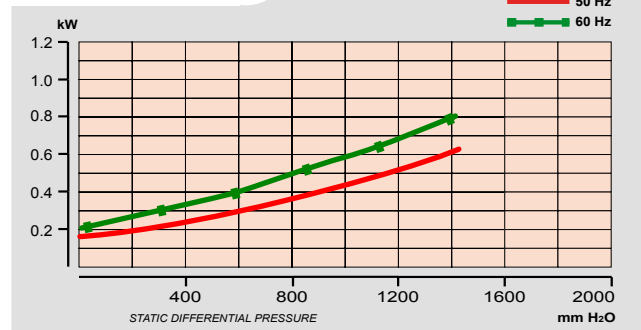
AIR TEMPERATURE INCREASE



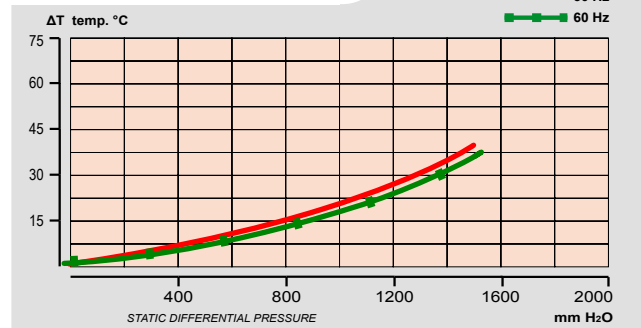
PRESSURE



MOTOR ABSORPTION



AIR TEMPERATURE INCREASE



All data is intended as an indication and may be modified without prior notice.
 The vacuum curve is valid for pumping air, with a temperature of 20°C at the inlet flange and with a pressure of 1013 mbar at the discharge port.
 The pressure curve is valid for pumping air, with an average temperature of 20°C and 1013 mbar at the inlet flange.

$l/min = m^3/h \cdot 16,667$
 $CFM = m^3/h \cdot 0,588$
 $mbar = mm\ H_2O \cdot 0,098$
 $PSI = mm\ H_2O \cdot 0,00142$