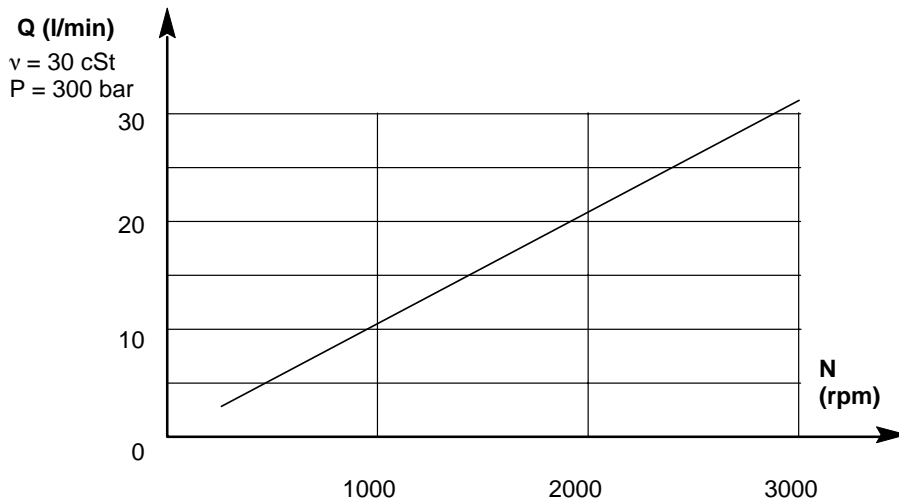
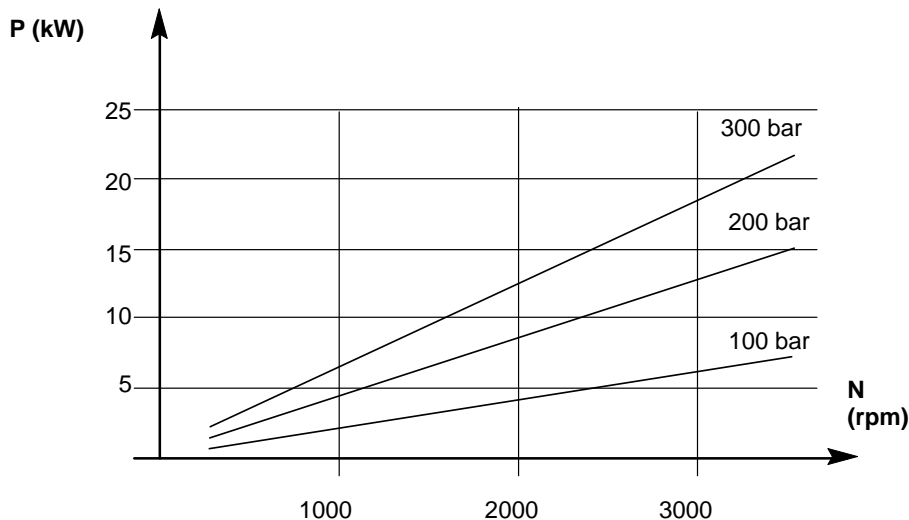


PERFORMANCES

FLOW CURVE



POWER CURVE



CONDITIONS OF USE

See also sheet headed "start-up".

FLUID : The viscosity of the fluid at the extreme temperatures must be between 15 cSt (2.3°E) and 1000 cSt (130°E). Optimum flow between 15 cSt (2.3°E) and 200 cSt (26°E).

If fluid viscosity is less than 15 cSt at extreme operating temperature please consult our Technical Department.

The standard version is equipped with AA (self-priming) valves and the P2 air bleed plug (necessary for vertical submerged position).

CODING :

Clockwise rotation, SH : PB 322 050830