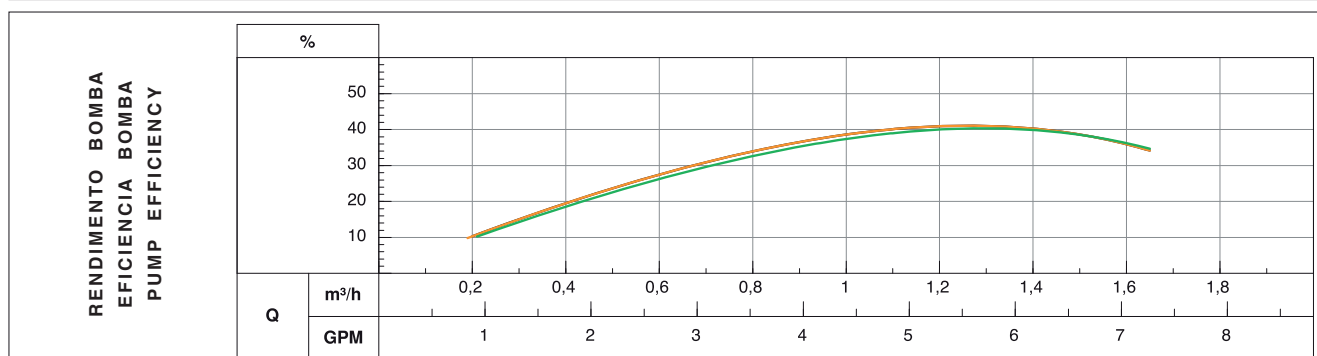
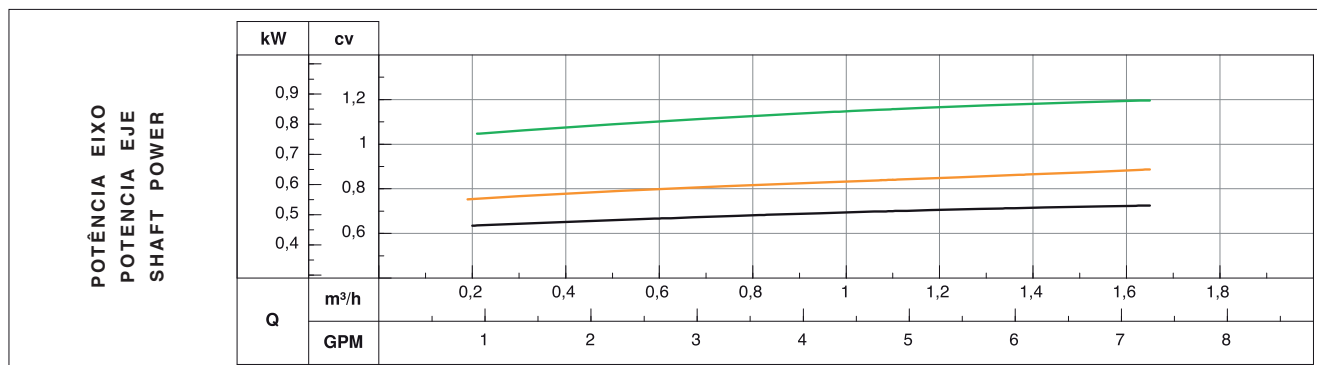
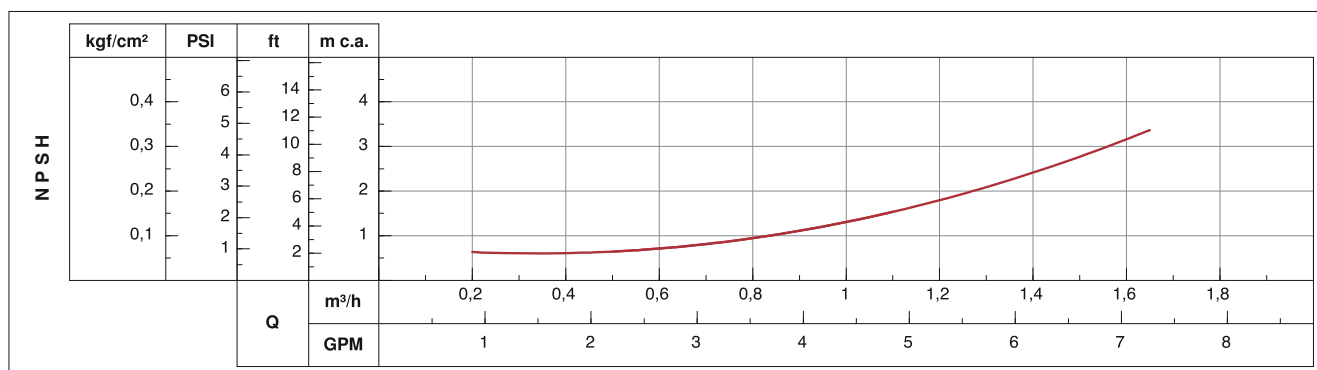
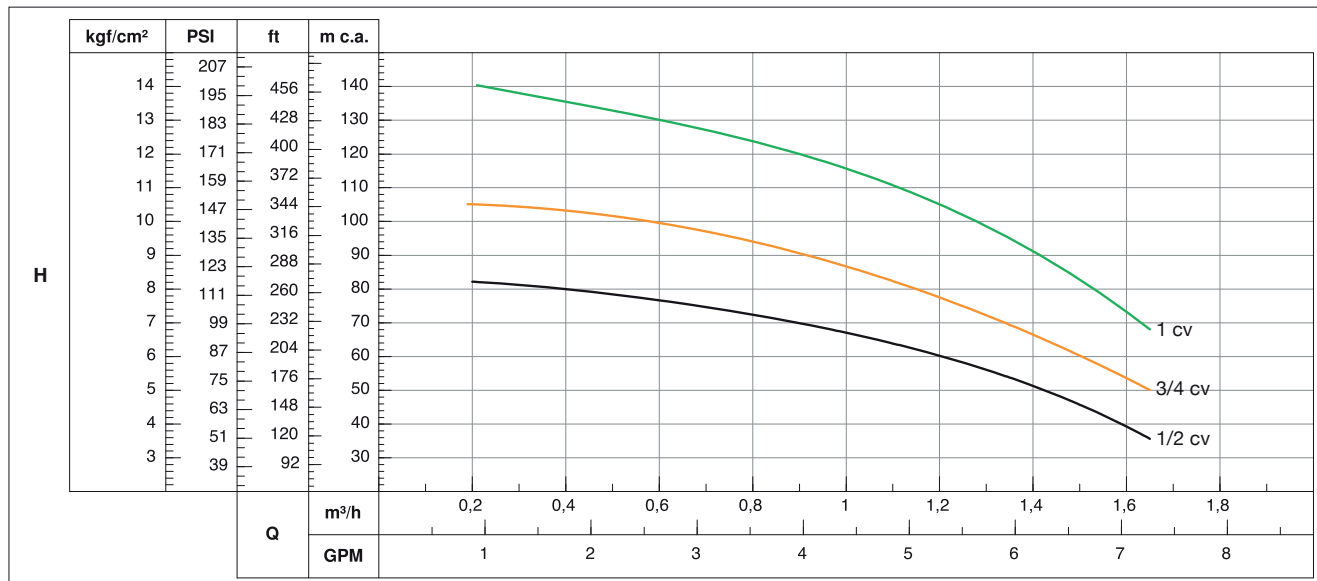
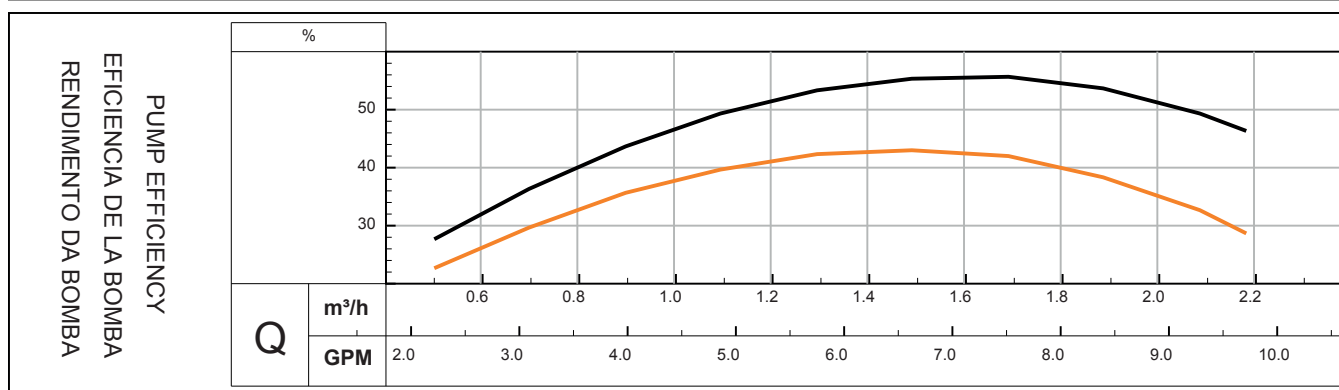
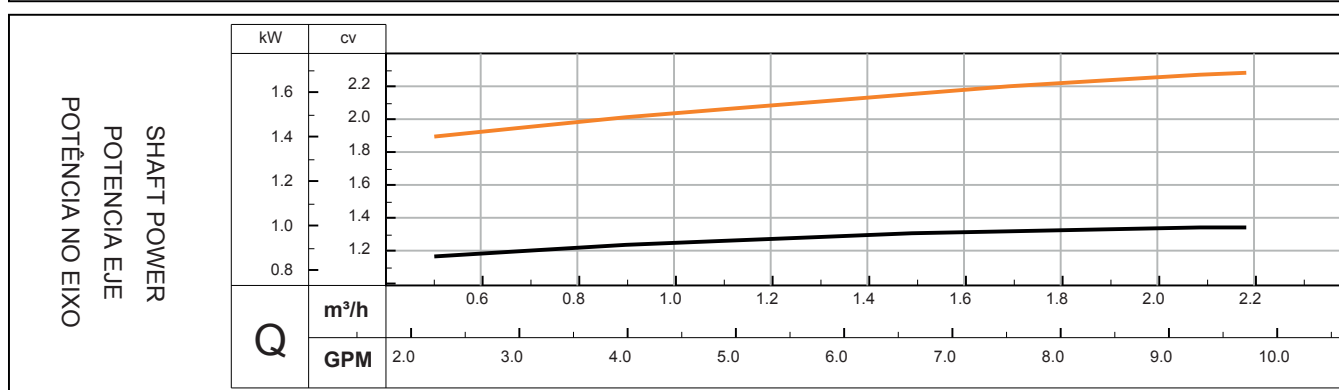
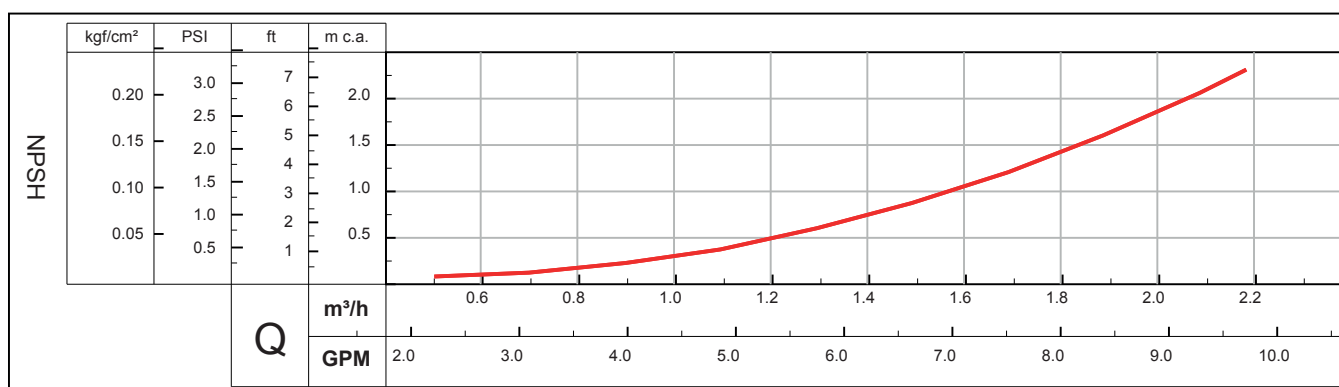
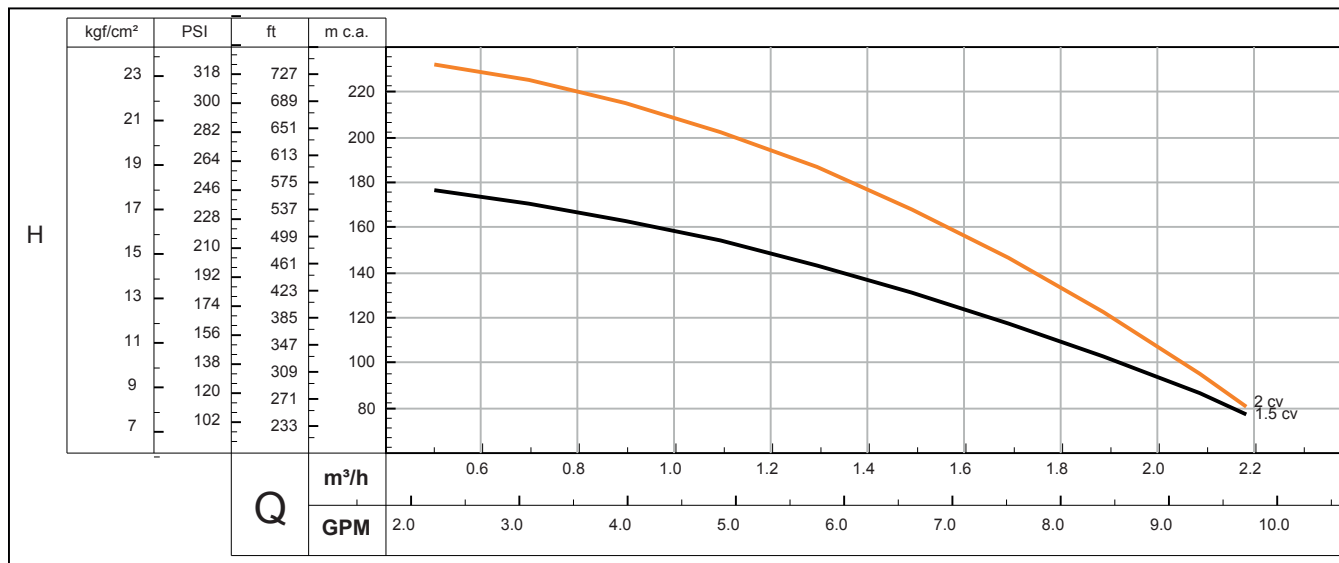


Sucção/Succión/Suction	1"	Potência/Potencia/Power [kW(cv)]	0,37(1/2)	0,55(3/4)	0,75(1)
Recalque/Descarga/Discharge	1"	Rotor/Impulsor/Impeller (mm)	79	79	79
		Estágios/Etapas/Stages	7	9	12

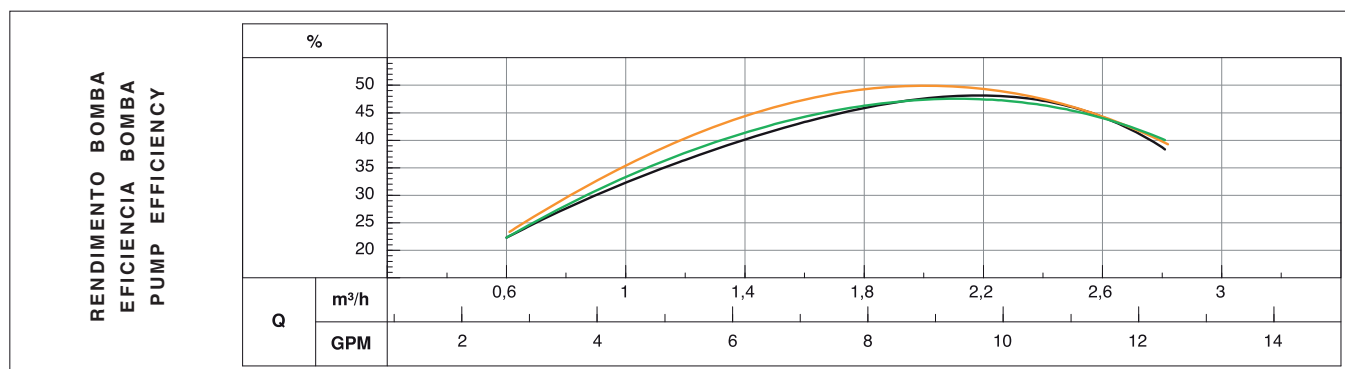
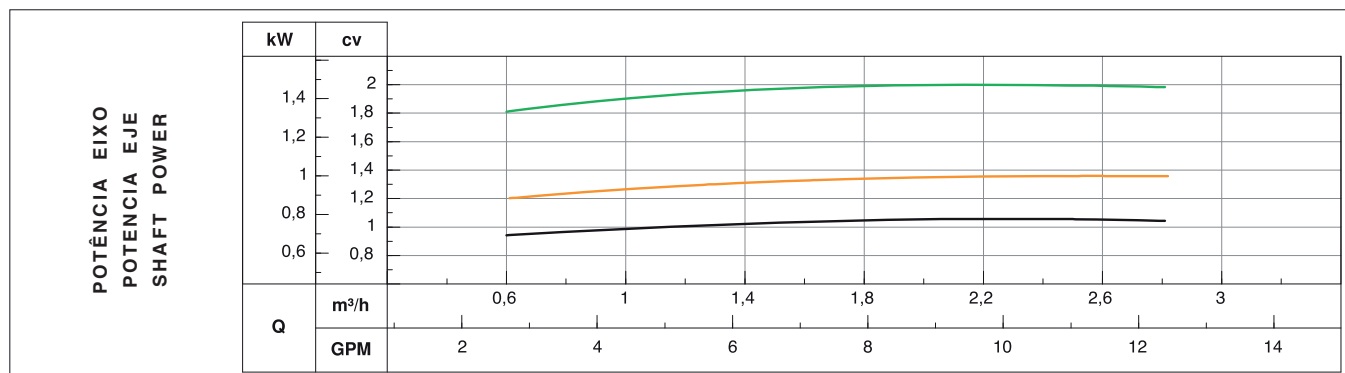
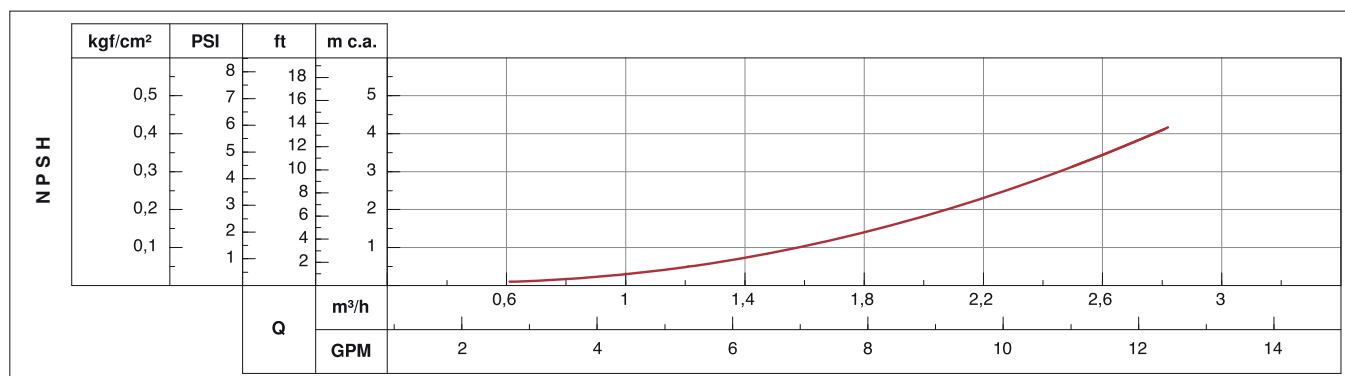
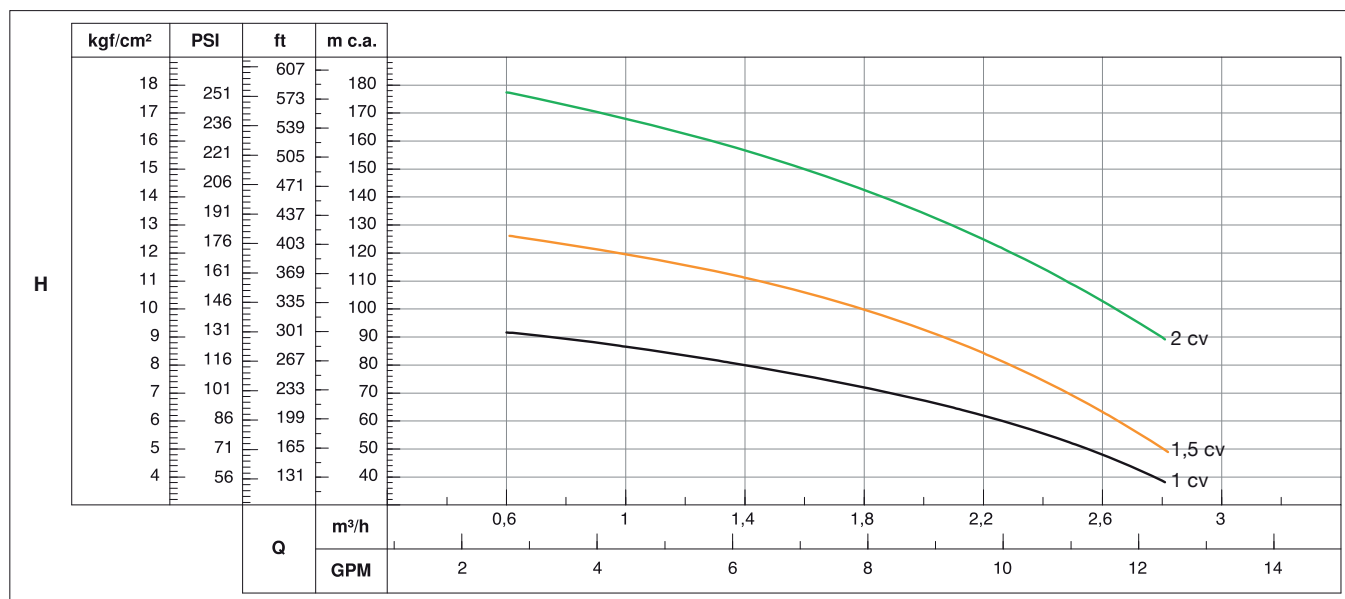


Obs: -Curvas características conforme ISO 9906 anexo "A".
 -Desempeño hidráulico de acuerdo a la ISO 9906 anexo "A".
 -Hydraulic performance according to ISO 9906 annex-A.

Sucção/Succión/Suction	1"	Potência/Potencia/Power [kW(cv)]	1.1 (1.5)	1.5 (2)
Recalque/Descarga/Discharge	1"	Rotor/Impulsor/Impeller (mm)	79	79
		Estágios/Etapas/Stages	14	19



Sucção/Succión/Suction	1"	Potência/Potencia/Power [kW(cv)]	0,75(1)	1,1(1,5)	1,5(2)
Recalque/Descarga/Discharge	1"	Rotor/Impulsor/Impeller (mm)	79	79	79
		Estágios/Etapas/Stages	8	11	15



Sucção/Succión/Suction	1"	Potência/Potencia/Power [kW(cv)]	0,75(1)	1.1(1,5)	1.5(2)	2.2 (3)	3 (4)
Recalque/Descarga/Discharge	1"	Rotor/Impulsor/Impeller (mm)	79	79	79	79	79
		Estágios/Etapas/Stages	5	7	10	12	15

