

16" 1450rpm

S400HM



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TABLE OF THE HYDRAULIC FEATURES / TABLA DE LAS CARACTERISTICAS HIDRAULICAS

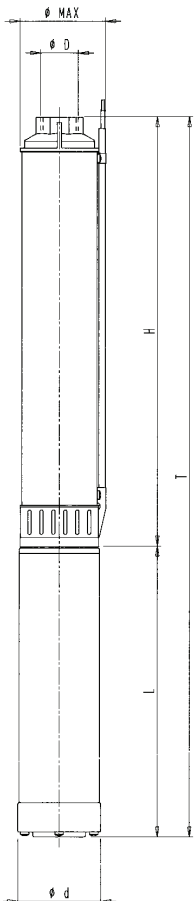
TYPE TIPO												
			0	436	874	1312	1749	2186	2623	3061	3499	3937
			0	99.72	199.8	299.88	399.96	499.68	599.76	699.84	799.92	900
			0	1662	3330	4998	6666	8328	9996	11664	13332	15000
1A	55	75	34.25	31.5	29.25	27	25.5	24.5	22.75	20	16.75	13
2A	93	125	68.5	63	58.5	54	51	49	45.5	40	33.5	26
3A	150	200	102.75	94.5	87.75	81	76.5	73.5	68.25	60	50.25	39
4A	185	250	137	126	117	108	102	98	91	80	67	52
5A	225	300	171.25	157.5	146.25	135	127.5	122.5	113.75	100	83.75	65

* Horizontal operation is possible by replacing the rubber bushings with bronze bushings and coupling to a motor of equal power or greater dimensions. The motor should be correctly installed with the relative supports in order to ensure the electric pump works regularly

* El funcionamiento en posición horizontal es posible sustituyendo previamente los casquillos de caucho con casquillos de bronce y acoplamiento con un motor de potencia igual o de dimensiones superiores. Se aconseja colocar correctamente los soportes oportunos para evitar que la electrobomba funcione en saliente.

• Rated power of motor / Potencia nominal del motor

+ Only applies to oil-lubricated motors / Válido sólo para motores en baño de aceite

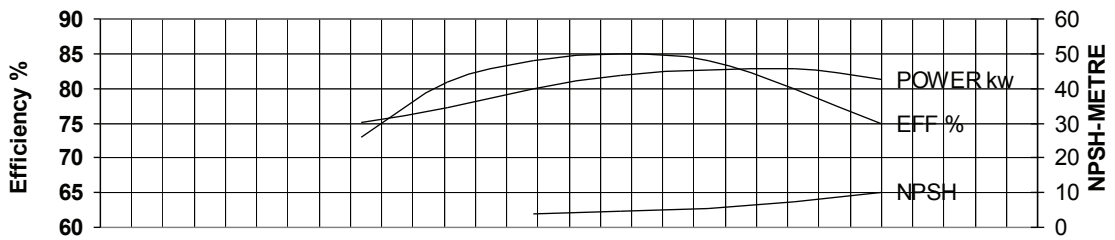
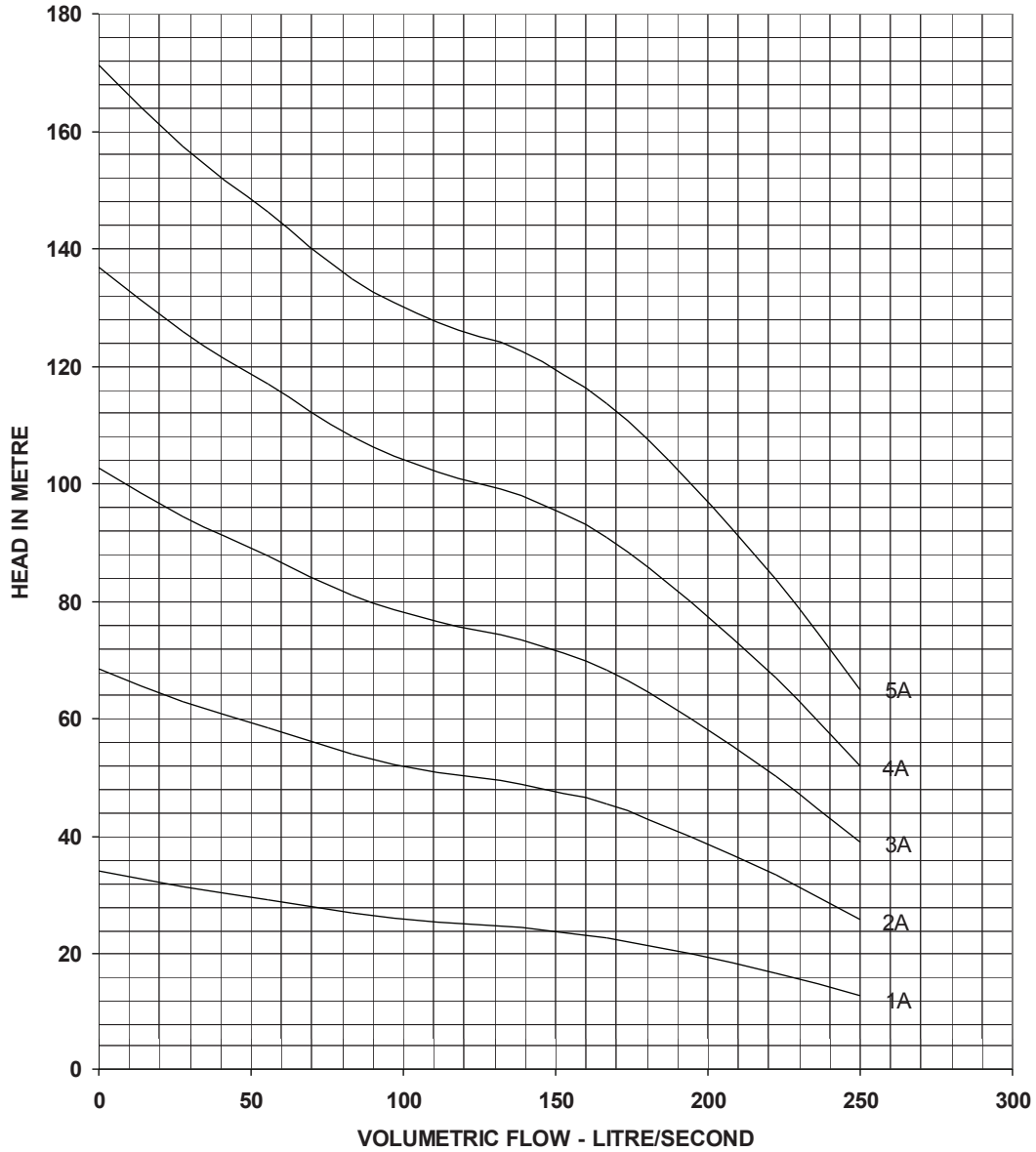


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The performance curves are based on the kinematic viscosity values = 1 mm²/s and density equal to 1000 kg/m³. Curve tolerance according to UNI/ISO 2548 - Class C - Appendix B
P= Rated power for each stage