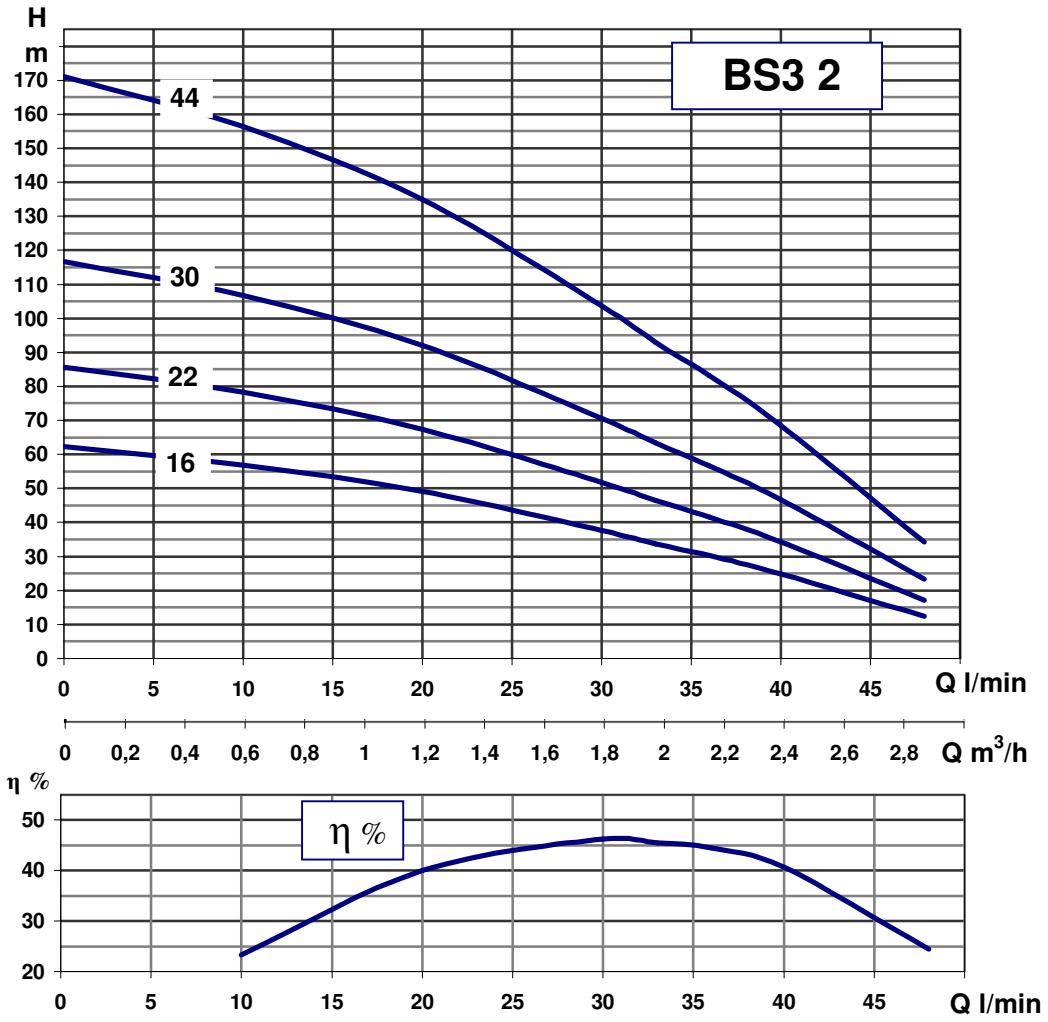
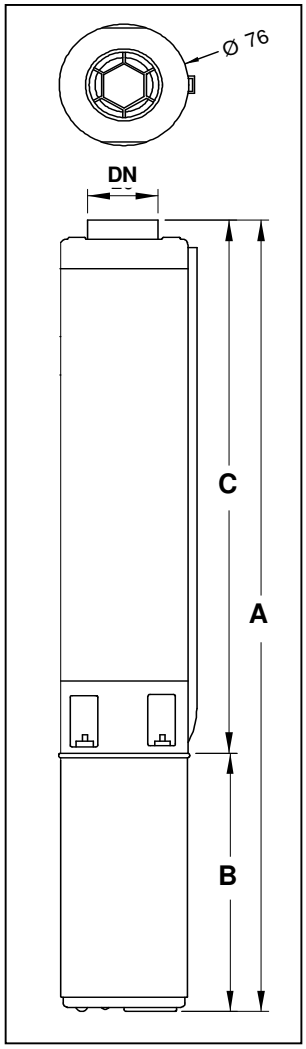
electrobombas 3"

CURVAS DE FUNCIONAMENTO A 2850 rpm

Ensaio segundo a norma ISO 9906





CARACTERÍSTICAS DE FUNCIONAMENTO A 2850 rpm

TIPO	VERSÃO 50 Hz	MOTOR kW	MOTOR A	CONDENSADOR uF	CONDENSADOR V	Q - Débito m³/h	0	0,6	1,2	1,8	2	2,2	2,4	2,9	DIMENSÕES A	B	C	DN
						l/min	0	10	20	30	33	36	40	48				
						H - Altura manométrica total (m)												
BS3 2/16M	1~220/230	0,37	4,0	16	450		62	57	49	38	34	30	25	12	933	387	546	1" 1/4
BS3 2/16T	3~380/415		1,6												933	387		
BS3 2/22M	1~220/230	0,55	5,1	20	450		86	78	67	52	46	42	34	17	1105	427	678	1" 1/4
BS3 2/22T	3~380/415		1,8												1105	427		
BS3 2/30M	1~220/230	0,75	7,2	25	450		117	107	92	71	63	57	47	23	1301	447	854	1" 1/4
BS3 2/30T	3~380/415		2,7												1281	427		
BS3 2/44M	1~220/230	1,1	8,5				171	156	135	104	93	83	68	34		497	1203	1" 1/4
BS3 2/44T	3~380/415		4,1												1700	497		