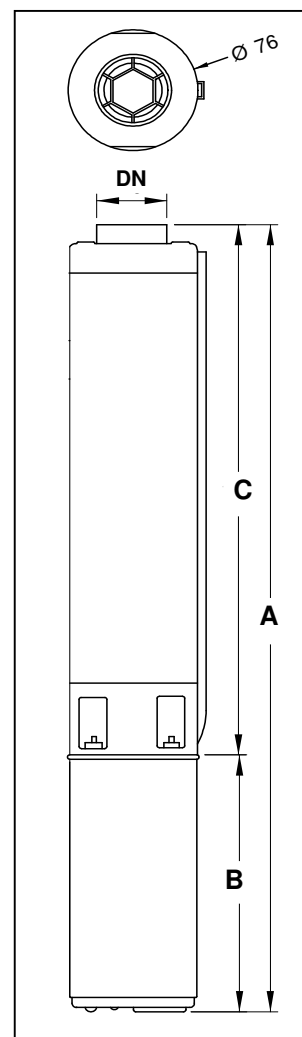
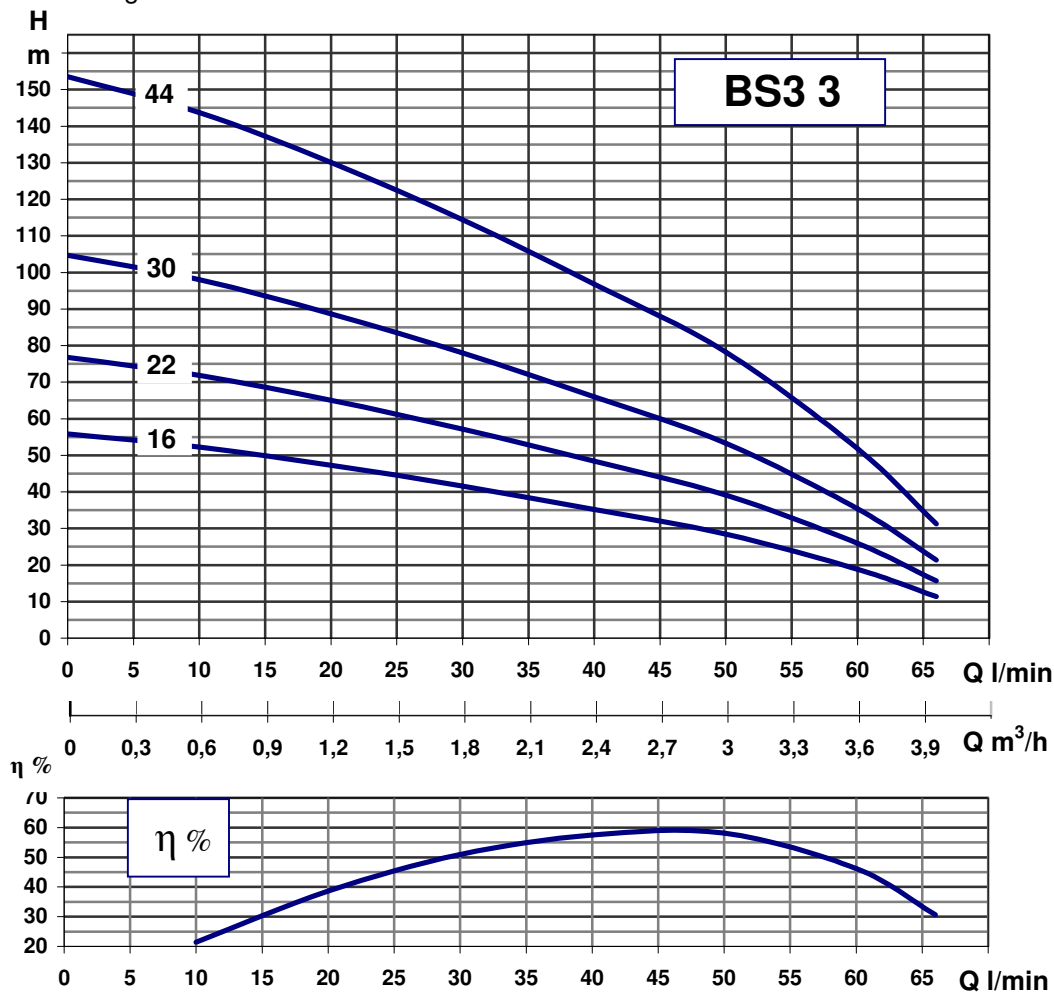


CURVAS DE FUNCIONAMENTO A 2850 rpm

Ensaio segundo a norma ISO 9906



CARACTERÍSTICAS DE FUNCIONAMENTO A 2850 rpm

TIPO	VERSÃO 50 Hz	MOTOR kW A	CONDENSADOR uF V	Q - Débito								DIMENSÕES			
				m³/h	0	0,6	1,2	1,8	2,4	3	3,6	4	A	B	C
BS3 3/16M	1~220/230	0,37 4,0	16 450	56	52	47	42	35	28	19	11	933	387	546	1" 1/4
BS3 3/16T	3~380/415			1,6	933	387									
BS3 3/22M	1~220/230	0,55 5,1	20 450	77	72	65	57	48	39	26	16	1105	427	678	1" 1/4
BS3 3/22T	3~380/415			1,8	1105	427									
BS3 3/30M	1~220/230	0,75 7,2	25 450	105	98	89	78	66	53	35	21	1301	447	854	1" 1/4
BS3 3/30T	3~380/415			2,7	1281	427									
BS3 3/44M	1~220/230	1,1 8,5		154	144	130	114	97	78	52	31	1700	497	1203	1" 1/4
BS3 3/44T	3~380/415			4,1	497	497									