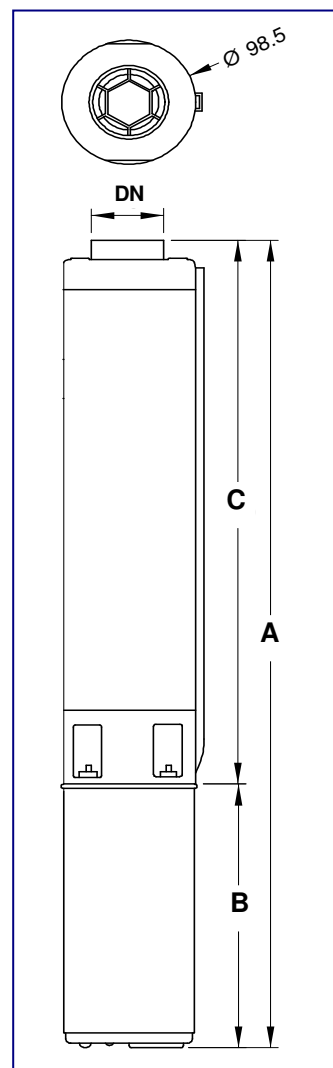
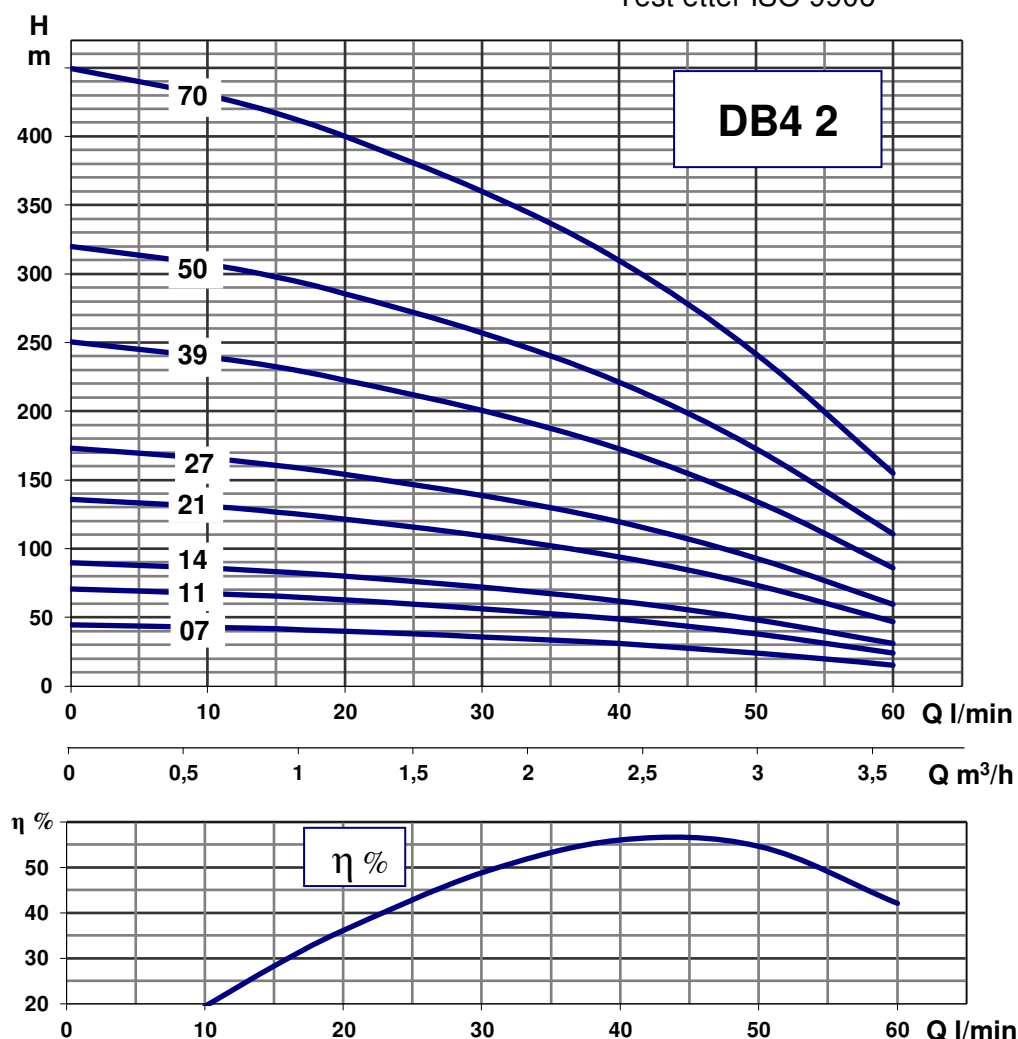




Kapasitetsdiagram ved 2850 rpm
Test etter ISO 9906



Modell	Spenning Volt	MOTOR		Kondensator		Q - Mengde										Mål			
						m³/h	0	0.6	0.9	1.2	1.8	2.4	3	3.6					
						l/min	0	10	15	20	30	40	50	60	A	B	C	DN	
						H - Trykkehøyde (mvs)													
J2 7M J2 7T	1~220/230 3~220/230 3~380/415	0,37	4,0 1,9 1,1	16	450	45	43	42	40	36	31	24	16	536 522	228 214	308	1 1/4"		
J2 11M J2 11T	1~220/230 3~220/230 3~380/415	0,55	5,9 2,8 1,6	20	450	71	68	66	63	57	49	38	24	432 407	253 228	179	1 1/4"		
J2 14M J2 14T	1~220/230 3~220/230 3~380/415	0,75	7,3 3,5 2,0	35	450	90	86	83	80	72	62	48	31	720 686	283 248	438	1 1/4"		
J2 21M J2 21T	1~220/230 3~220/230 3~380/415	1,1	8,6 4,9 2,8	40	450	136	131	127	122	110	94	74	47	915 891	307 283	608	1 1/4"		
J2 27M J2 27T	1~220/230 3~220/230 3~380/415	1,5	10,5 6,7 3,9	50	450	173	166	161	154	139	120	93	60	1058 1026	339 307	719	1 1/4"		
J2 39T	3~220/230 3~380/415	2,2	6,5 5,5			250	240	232	223	201	173	135	86	1419 1321	437 339	982	1 1/4"		
J2 50T	3~220/230 3~380/415	3	13,0 7,5			320	307	298	286	257	221	173	111	1704	477	1227	1 1/4"		
J2 70T	3~220/230 3~380/415	4	17,2 9,9			450	430	417	400	360	310	242	155	2222	543	1679	1 1/4"		