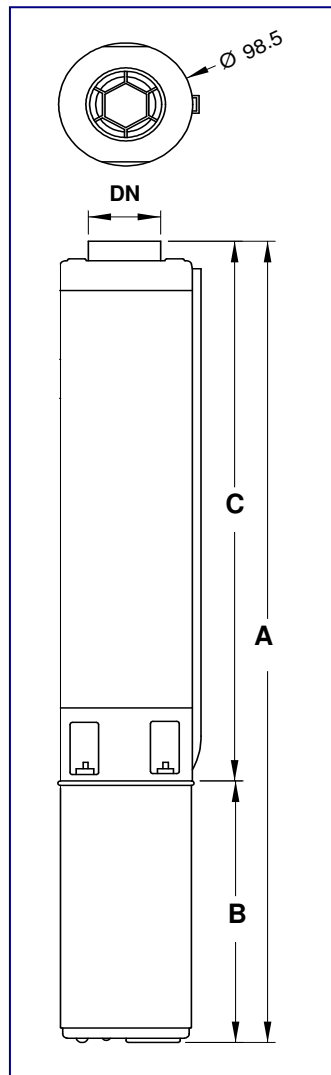
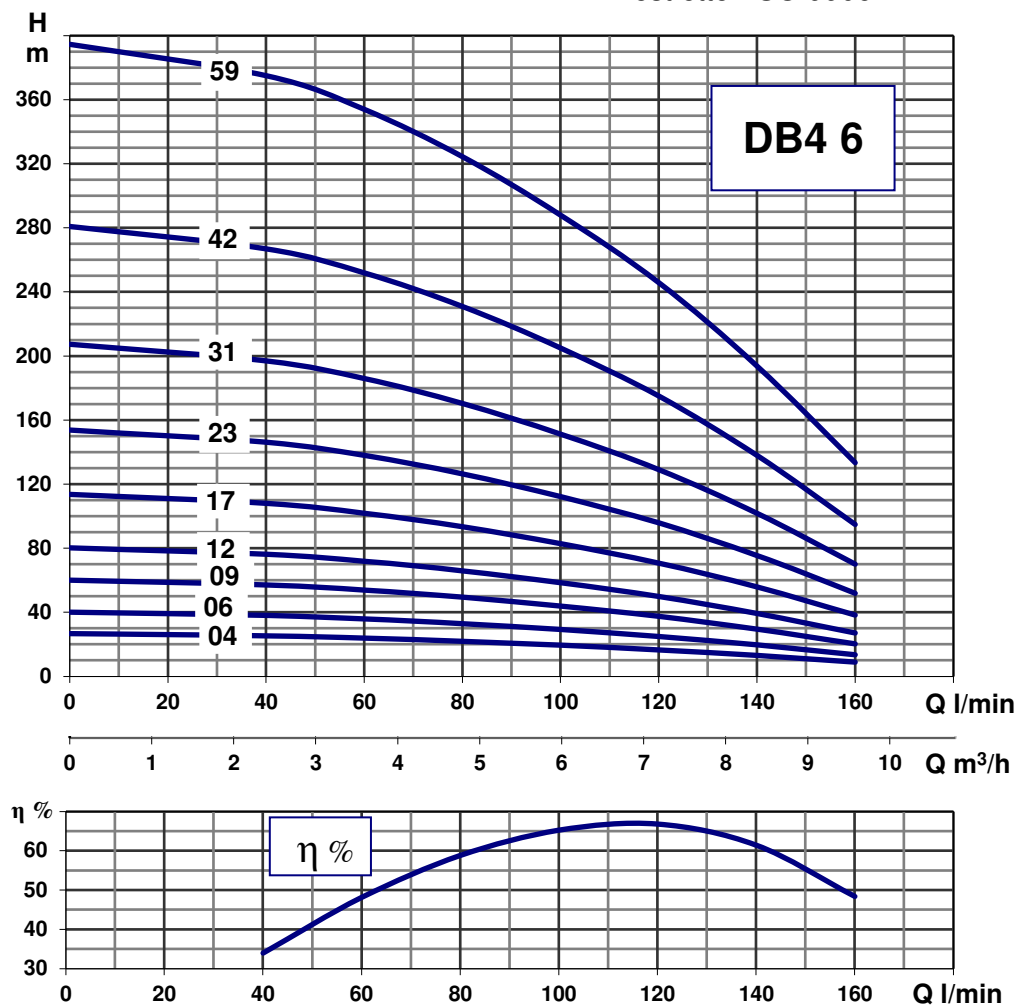


Kapasitetsdiagram ved 2850 rpm
Test etter ISO 9906



Modell	Spenning Volt	MOTOR		Kondensator		Q - Mengde										Mål			
						m³/h	0	2.4	3.6	4.8	6	7.2	8.4	9.6		A	B	C	DN
		kW	A	uF	V	l/min	0	40	60	80	100	120	140	160					
J6 4M	1~220/230	0,55	5,9	20	450											552	253		
J6 4T	3~220/230		2,8				27	25	24	22	20	17	13	9		527	228	299	2"
	3~380/415		1,6																
J6 6M	1~220/230	0,75	7,3	35	450											641	283		
J6 6MT	3~220/230		3,5				40	38	36	33	29	25	20	14		607	248	359	2"
	3~380/415		2,0																
J6 9M	1~220/230	1,1	8,6	40	450											755	307		
J6 9T	3~220/230		4,9				60	57	54	50	44	38	30	20		731	283	449	2"
	3~380/415		2,8																
J6 12M	1~220/230	1,5	10,5	50	450											918	339		
J6 12T	3~220/230		6,7				80	76	72	66	59	50	39	27		886	307	580	2"
	3~380/415		3,9																
J6 17T	3~220/230	2,2	9,5													1166	437		
	3~380/415		5,5				114	108	102	94	83	71	56	38		1068	339	730	2"
J6 23T	3~220/230	3	13,0													1428	477	951	2"
	3~380/415		7,5				154	146	138	127	112	96	76	52					
J6 31T	3~220/230	4	17,2													1775	543	1232	2"
	3~380/415		9,9				207	197	186	171	151	129	102	70					
J6 42T	3~220/230	5,5	23,7													2255	653	1603	2"
	3~380/415		12,6				281	267	252	231	205	175	138	95					
J6 59T	3~220/230	7,5	17,1													2884	731	2154	2"
	3~380/415						395	375	354	325	288	246	194	133					