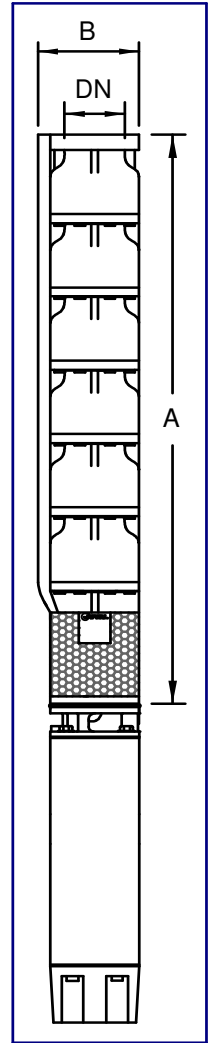
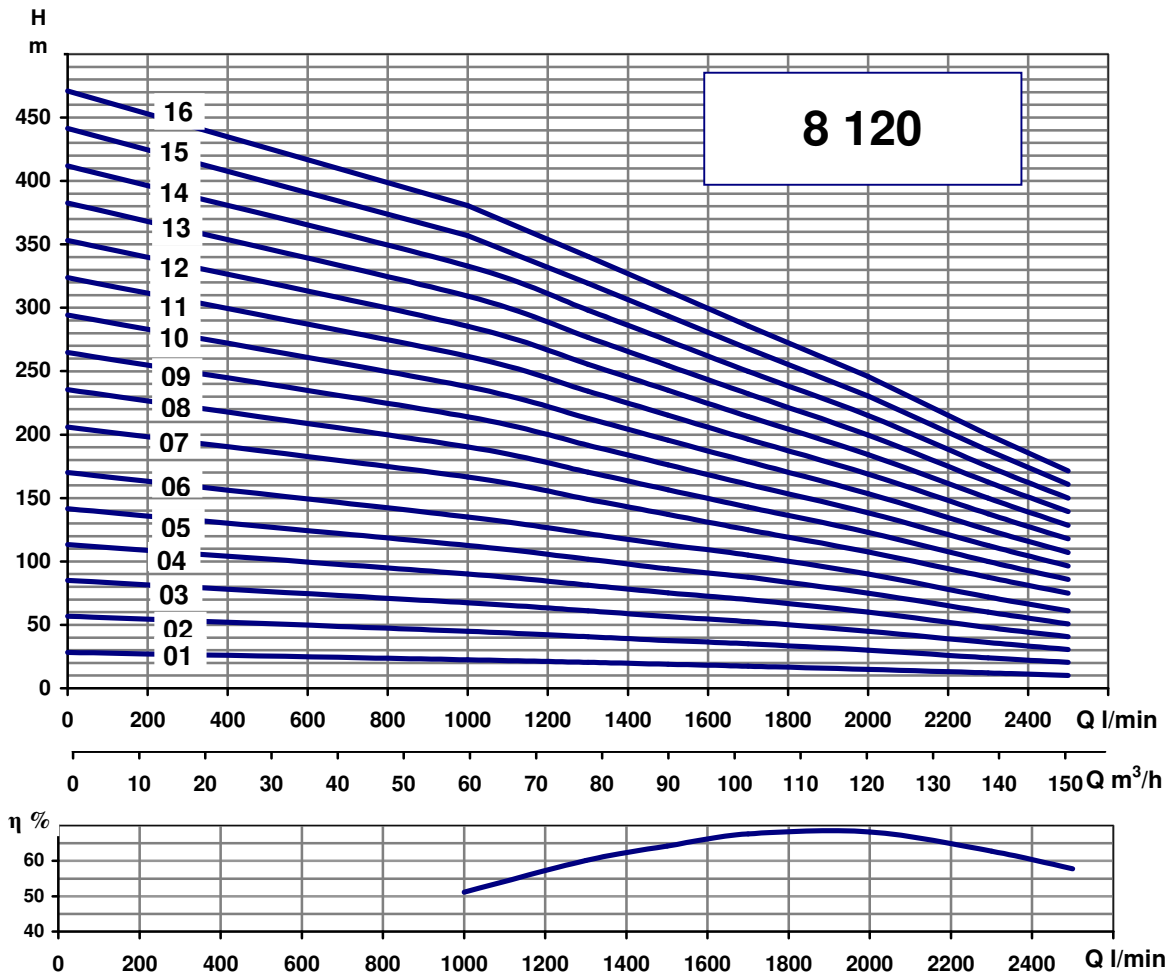


PERFORMANCE CURVES AT 2850 rpm

Tested according to standard ISO 9906



MODEL	MOTOR		Q - Flow								DIMENSIONS AND WEIGHT										
			kW		HP		m³/h	l/min	0	60	78	90	102	120	138	150	Motor	A	B	DN	Peso
8120 01	7,5	10	28	23	20	19	18	15	12	10	6"	560	200	G 5"	37						
8120 02	15	20	57	45	41	38	35	30	24	20	6"	705	200	G 5"	49						
8120 03	22	30	85	68	61	57	53	45	36	31	6"	850	200	G 5"	61						
8120 04	30	40	113	90	81	75	70	60	48	41	6" / 8"	995	200	G 5"	74						
8120 05	37	50	142	113	102	94	88	75	60	51	6" / 8"	1140	200	G 5"	86						
8120 06	45	60	170	135	122	113	105	90	72	61	6" / 8"	1285	200	G 5"	98						
8120 07	55	75	206	167	149	137	125	108	88	75	8"	1430	200	G 5"	110						
8120 08	60	80	235	190	170	157	143	123	100	86	8"	1575	200	G 5"	122						
8120 09	66	90	265	214	192	176	161	138	113	96	8"	1720	200	G 5"	135						
8120 10	75	100	294	238	213	196	179	154	125	107	8"	1865	200	G 5"	147						
8120 11	75	100	324	262	234	215	196	169	138	118	8"	2010	200	G 5"	159						
8120 12	93	125	353	285	255	235	214	184	150	129	8"	2155	200	G 5"	171						
8120 13	93	125	383	309	277	254	232	200	163	139	8"	2300	200	G 5"	184						
8120 14	93	125	412	333	298	274	250	215	175	150	8"	2445	200	G 5"	196						
8120 15	110	150	441	357	319	294	268	230	188	161	8"	2590	200	G 5"	208						
8120 16	110	150	471	381	341	313	286	246	200	171	8"	2735	200	G 5"	220						