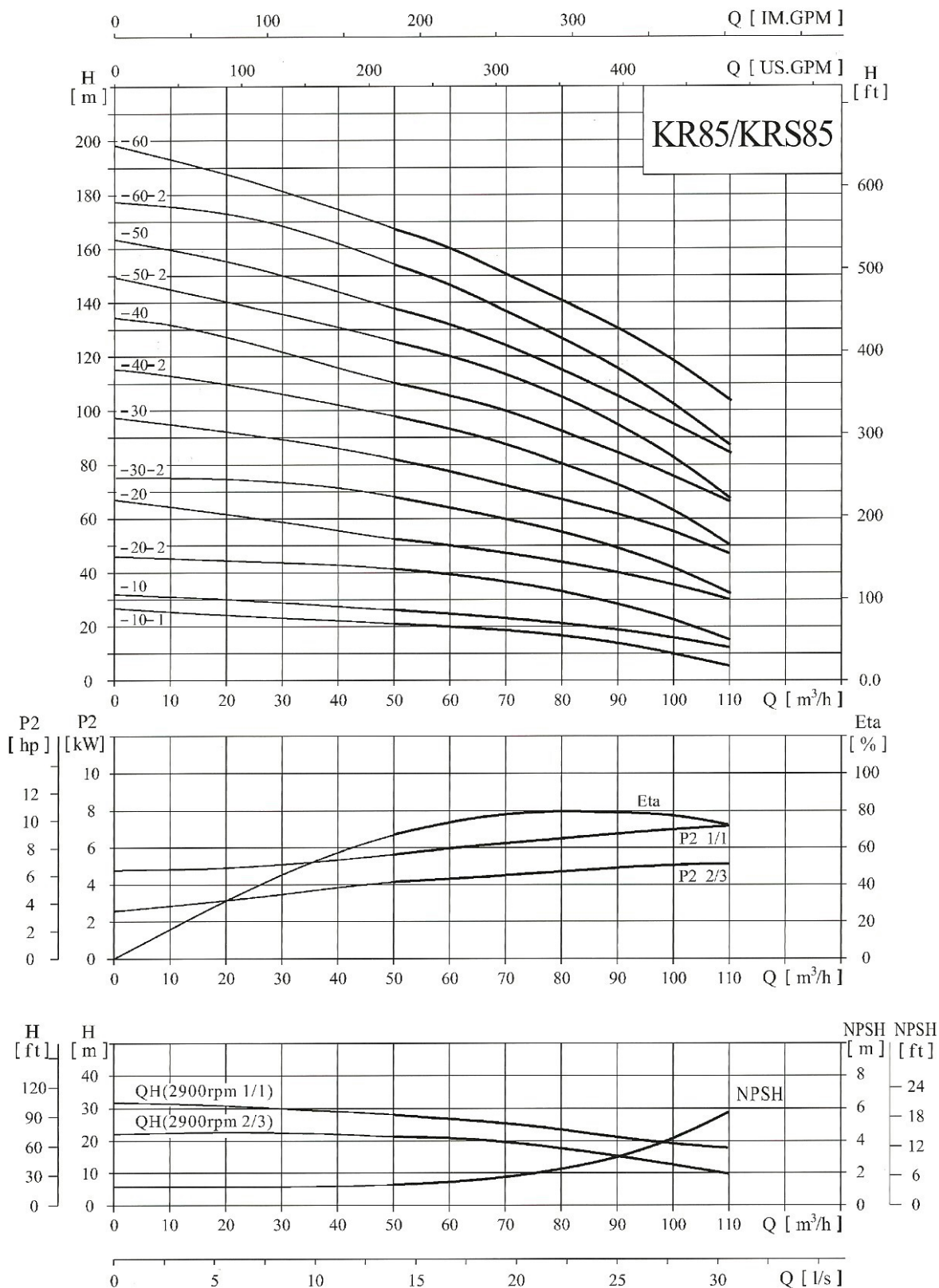


● Performance curve

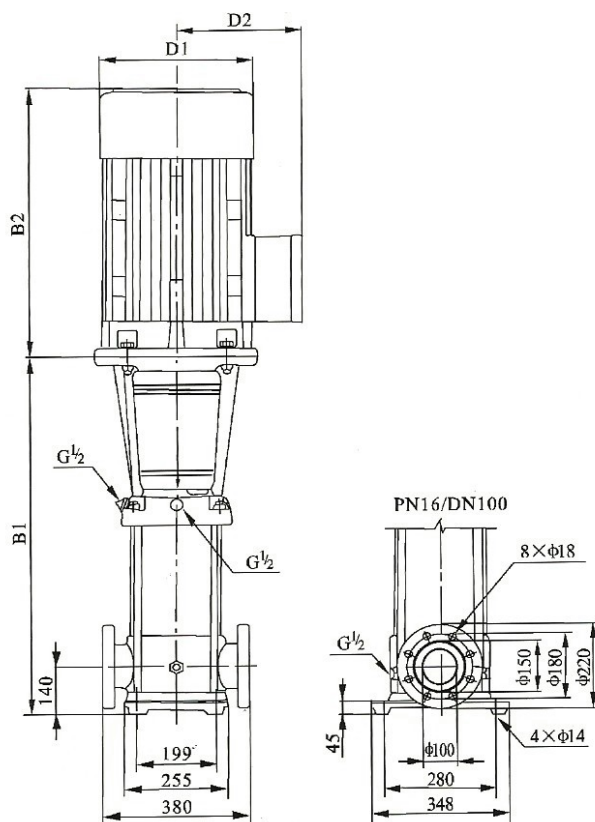
ISO9906 Annex A



● Performance table

Model	Power (kw)	Q (m ³ /h)	50	60	70	80	85	90	100	110
KR85-10-1	5.5	H (m)	22	19	17	16	14	13	10	6
KR85-10	7.5		25	24	22	21	20	19	16	12
KR85-20-2	11		41	39	36	32	30	28	22	15
KR85-20	15		53	50	47	44	41	40	36	30
KR85-30-2	18.5		68	65	60	55	52	49	41	32
KR85-30	22		81	77	72	67	64	62	55	48
KR85-40-2	30		98	93	87	80	75	72	62	50
KR85-40	30		110	105	100	92	86	84	76	66
KR85-50-2	37		126	120	113	104	98	93	81	68
KR85-50	37		139	131	124	115	110	106	94	83
KR85-60-2	45		155	148	139	129	122	117	102	86
KR85-60	45		168	160	150	141	134	130	117	103

● Installation sketch



● Size and weight

Model	Size (mm)					Weight (kg)
	B1	B2	B1+B2	D1	D2	
KR85-10-1	571	430	1001	260	208	120
KR85-10	571	430	1001	260	208	122
KR85-20-2	773	490	1263	330	255	165
KR85-20	773	490	1263	330	255	198
KR85-30-2	865	550	1415	330	255	212
KR85-30	865	590	1455	360	285	265
KR85-40-2	957	660	1617	400	310	348
KR85-40	957	660	1617	400	310	348
KR85-50-2	1049	660	1709	400	310	375
KR85-50	1049	660	1709	400	310	375
KR85-60-2	1141	700	1841	460	340	438
KR85-60	1141	700	1841	460	340	438

The overall dimensions of the single-phase motor and explosion-proof motor are a little changed. Pls contact us for details.