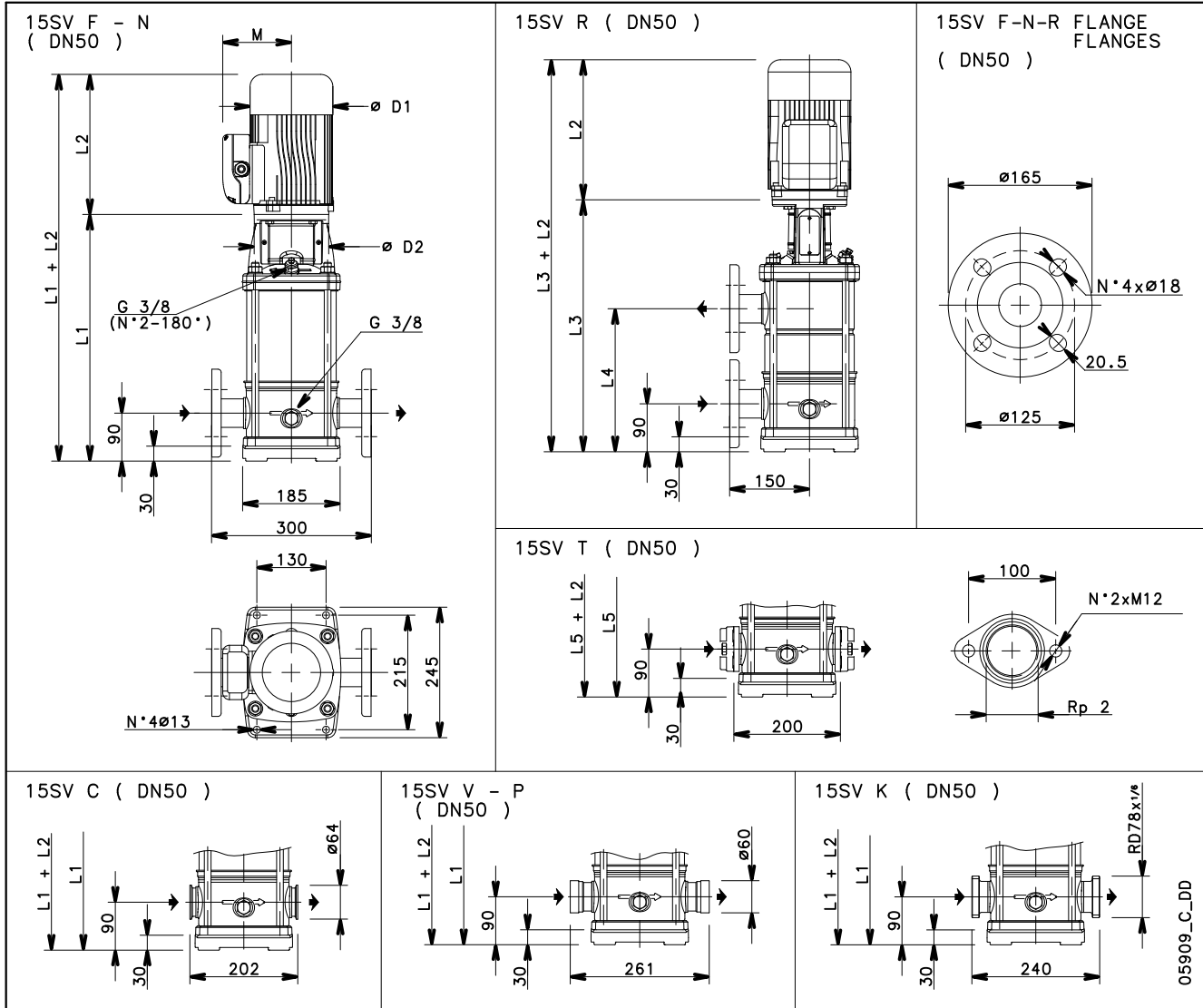
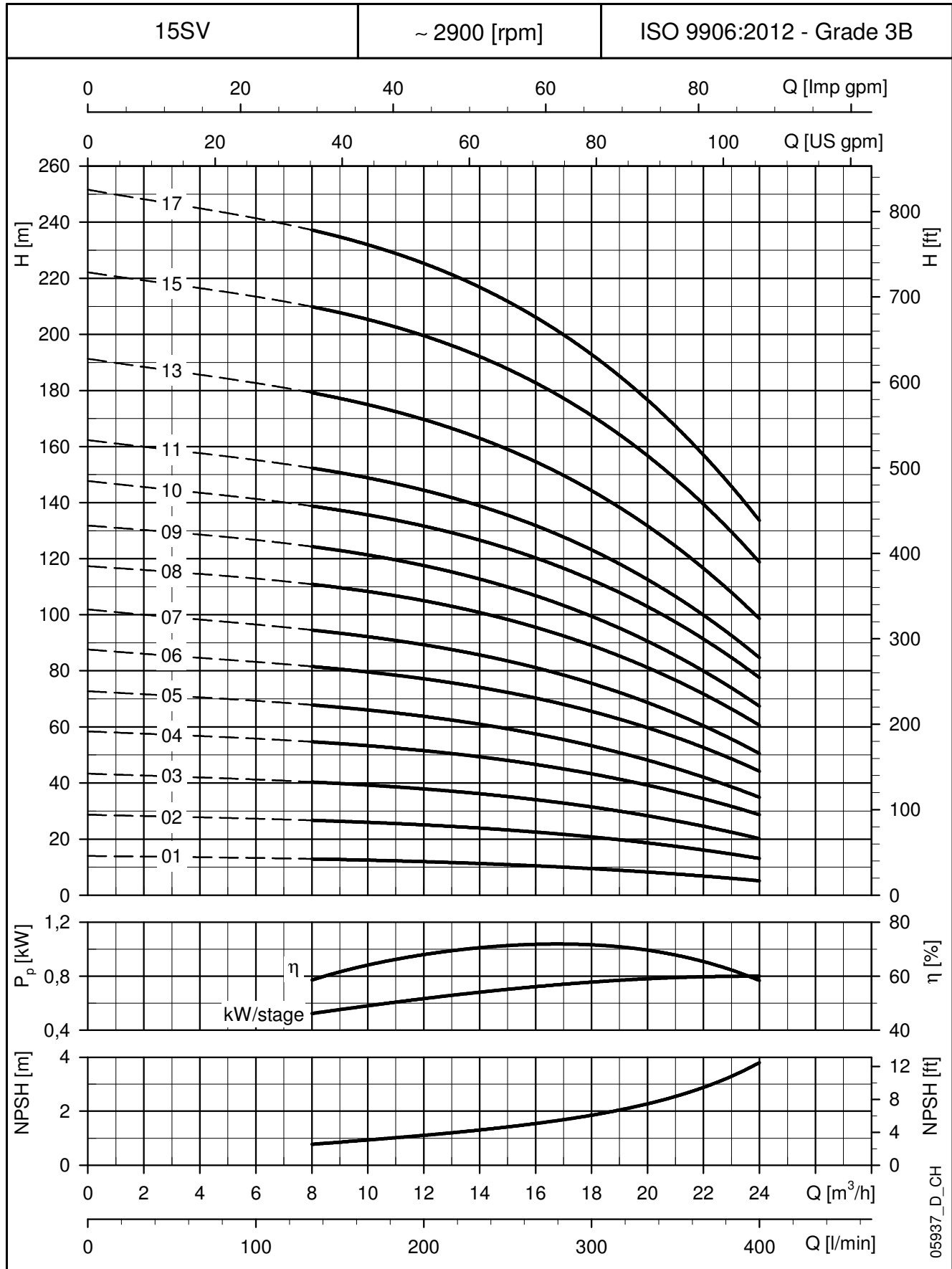


15SV SERIES DIMENSIONS AND WEIGHTS AT 50 Hz, 2 POLES



PUMP TYPE	MOTOR		DIMENSIONS (mm)											WEIGHT kg		
	kw	SIZE	L1	L2		L3	L4	L5	M		D1		D2	PUMP	1 ~	3 ~
15SV01../D	1,1	80	399	263	263	-	-	399	137	129	129	155	120	15,0	26,5	26,8
15SV02../D	2,2	90	409	-	298	-	-	409	-	134	-	174	140	16,8	-	34,7
15SV03../D	3	100	467	-	298	-	-	467	-	134	-	174	160	19,0	-	40,0
15SV04../D	4	112	515	-	319	515	301	515	-	154	-	197	160	20,3	-	46,8
15SV05../D	4	112	563	-	319	563	349	563	-	154	-	197	160	21,5	-	47,9
15SV06../D	5,5	132	678	-	375	678	397	678	-	168	-	214	300	28,9	-	67,0
15SV07../D	5,5	132	726	-	375	726	445	726	-	168	-	214	300	30,2	-	68,0
15SV08../E	7,5	132	774	-	345	774	493	774	-	186	-	264	300	31,5	-	83,2
15SV09../E	7,5	132	822	-	345	822	541	822	-	186	-	264	300	32,8	-	84,5
15SV10../D	11	160	900	-	428	900	589	900	-	191	-	256	350	37,0	-	108
15SV11../D	11	160	948	-	428	948	637	-	-	191	-	256	350	38,3	-	109
15SV13../D	11	160	1044	-	428	1044	733	-	-	191	-	256	350	41,0	-	112
15SV15../E	15	160	1140	-	500	1140	829	-	-	240	-	321	350	43,7	-	147
15SV17../E	15	160	1236	-	500	1236	925	-	-	240	-	321	350	46,7	-	150

**15SV SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES**


These performances are valid for liquids with density $\rho = 1.0 \text{ kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.