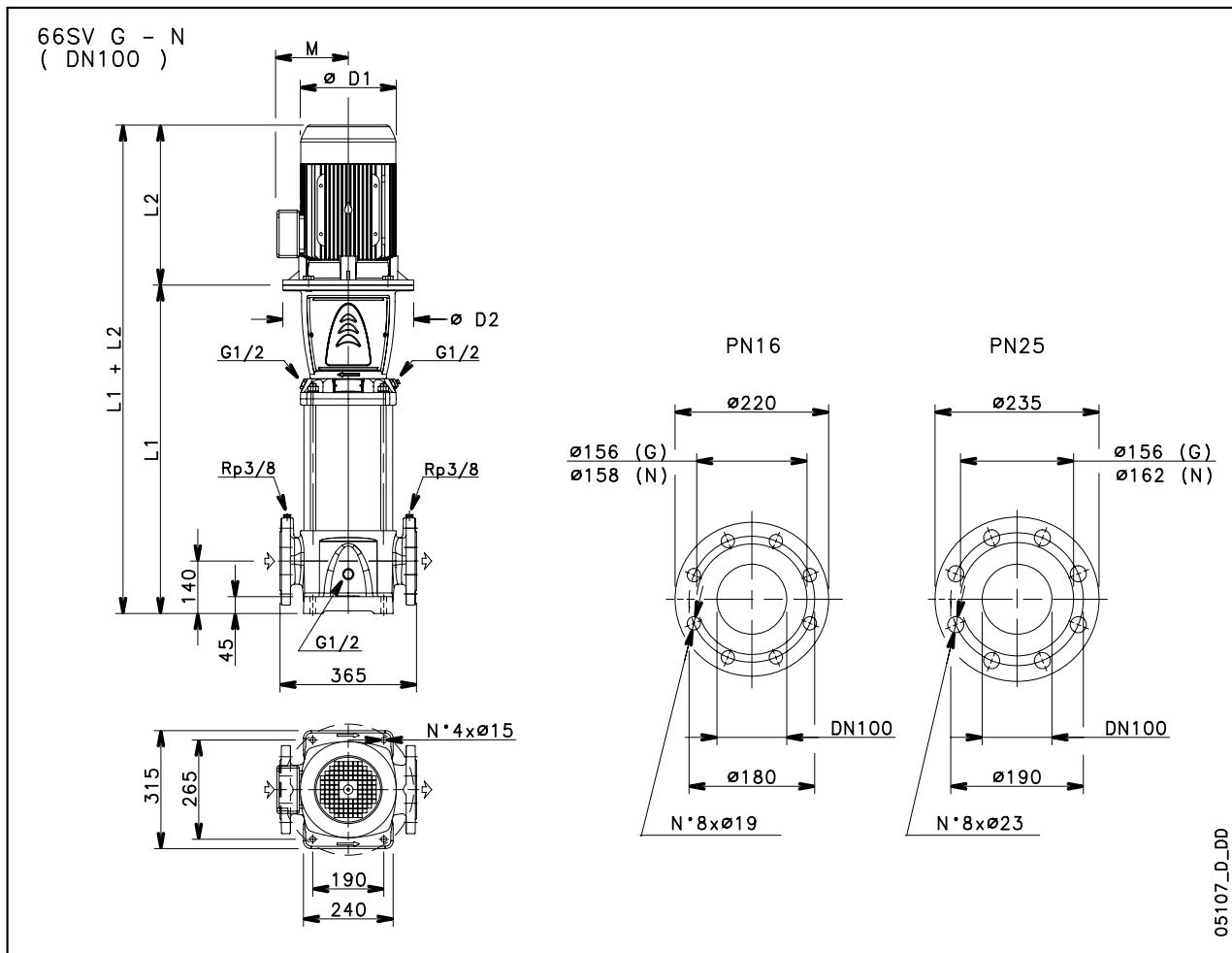


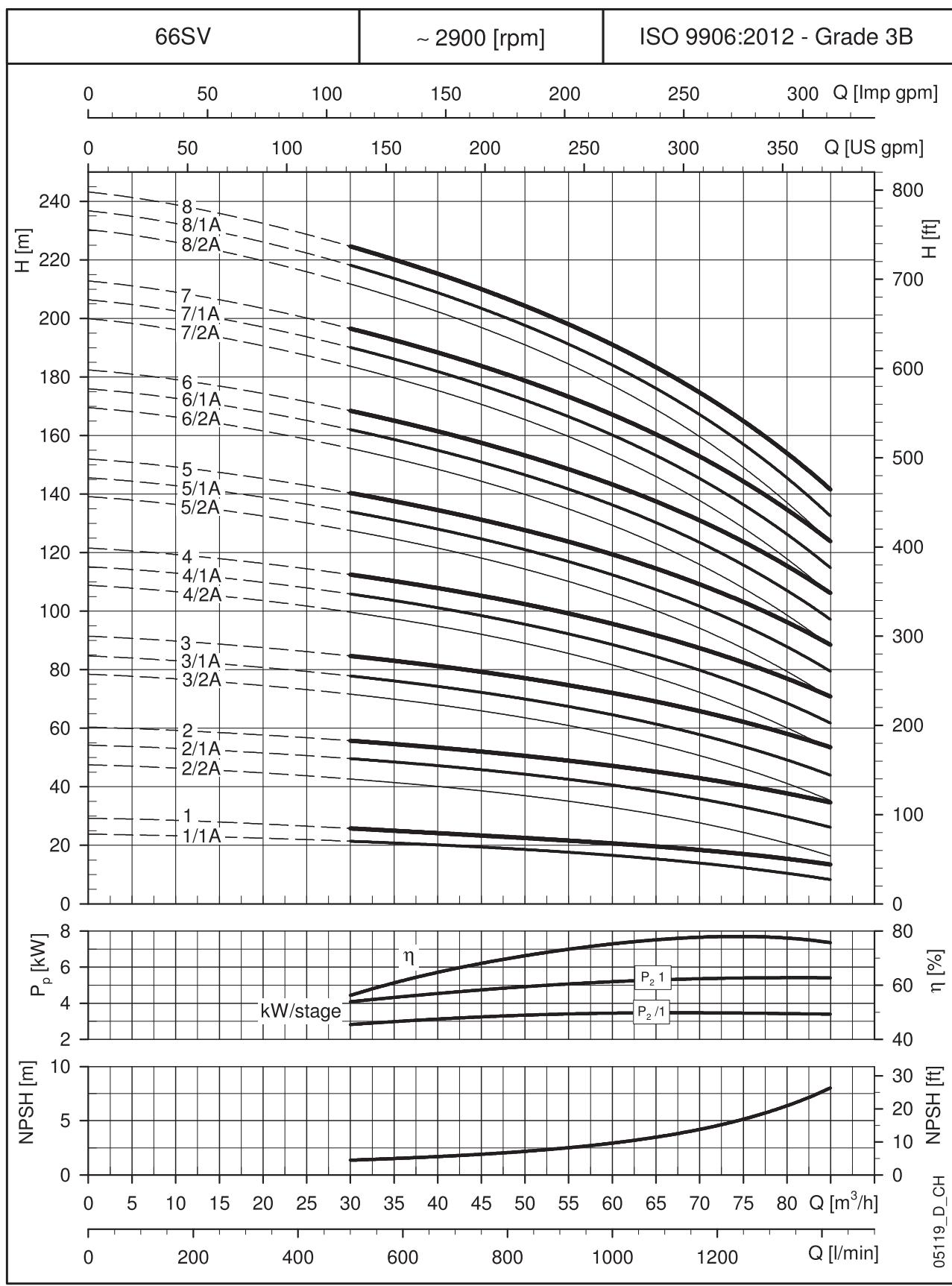
## **66SV SERIES**

#### **DIMENSIONS AND WEIGHTS AT 50 Hz, 2 POLES**



PUMP TYPE	MOTOR		DIMENSIONS (mm)						WEIGHT kg	
	kW	SIZE	L1	L2	D1	D2	M	PN	PUMP	ELECTRIC PUMP
66SV1/1A..D	4	112	554	319	197	164	154	16	66	92,5
66SV1..D	5,5	132	574	375	214	300	168	16	72	110
66SV2/2A..D	7,5	132	664	367	256	300	191	16	77	133
66SV2/1A..D	11	160	699	428	256	350	191	16	81	151
66SV2..D	11	160	699	428	256	350	191	16	81	151
66SV3/2A..D	15	160	789	494	313	350	240	16	86	188
66SV3/1A..D	15	160	789	494	313	350	240	16	86	188
66SV3..D	18,5	160	789	494	313	350	240	16	86	197
66SV4/2A..D	18,5	160	879	494	313	350	240	16	92	203
66SV4/1A..D	22	180	879	494	313	350	240	16	93	214
66SV4..D	22	180	879	494	313	350	240	16	93	214
66SV5/2A..D	30	200	969	657	402	400	317	16	105	320
66SV5/1A..D	30	200	969	657	402	400	317	16	105	320
66SV5..D	30	200	969	657	402	400	317	16	105	320
66SV6/2A..D	30	200	1059	657	402	400	317	25	113	328
66SV6/1A..D	30	200	1059	657	402	400	317	25	113	328
66SV6..D	37	200	1059	657	402	400	317	25	113	343
66SV7/2A..D	37	200	1149	657	402	400	317	25	118	348
66SV7/1A..D	37	200	1149	657	402	400	317	25	118	348

66sv-2p50-en b td

**66SV 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  $\nu = 1 \text{ mm}^2/\text{sec}$ .