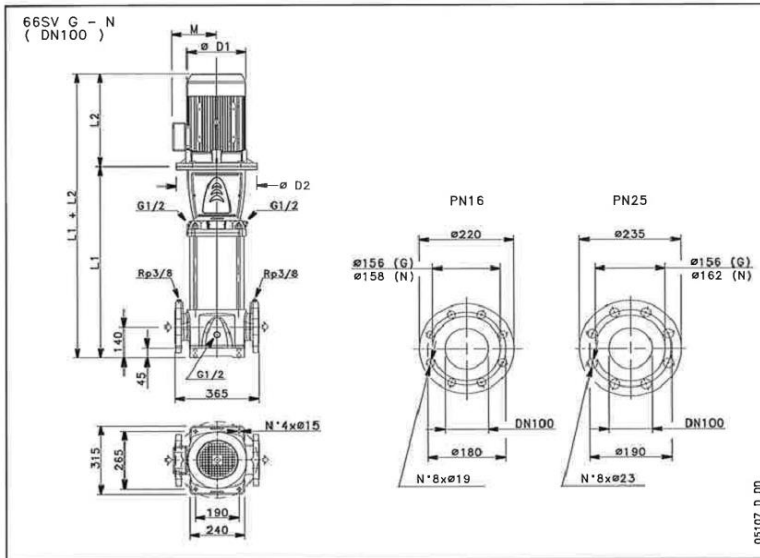


# TECHNICAL SPECIFICATIONS

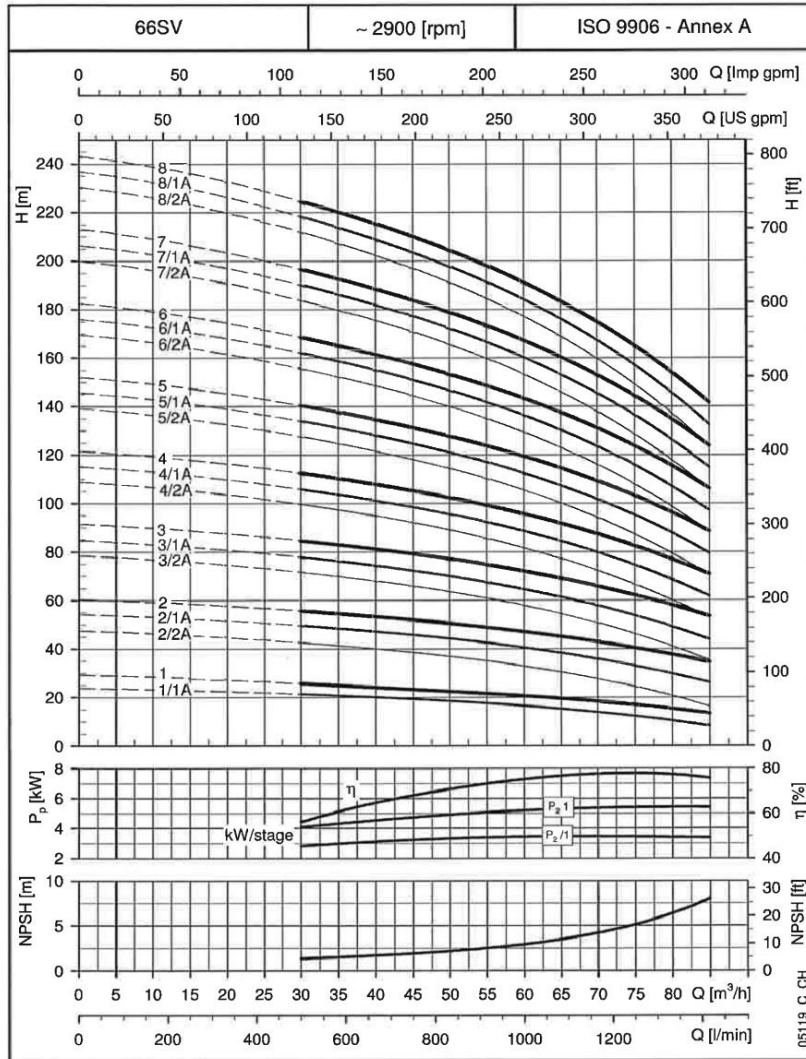
66SV SERIES  
Dimensions and weights at 50 Hz, 2 poles



PUMP TYPE	MOTOR kW	SIZE	DIMENSIONS (mm)						PN	WEIGHT kg		PUMP TYPE	MOTOR kW	SIZE	DIMENSIONS (mm)						PN	WEIGHT kg	
			L1	L2	D1	D2	M	PUMP		ELECTRIC	L1				L2	D1	D2	M	PUMP	ELECTRIC			
66SV1/1A	4	112	554	319	197	164	154	16	66	92,5	66SV7	45	225	1149	746	455	450	384	25	122	478		
66SV1	5,5	132	574	375	214	300	168	16	72	110	66SV8/2A	45	225	1239	746	455	450	384	25	127	483		
66SV2/2A	7,5	132	664	367	256	300	191	16	77	133	66SV8/1A	45	225	1239	746	455	450	384	25	127	483		
66SV2/1A	11	160	699	428	256	350	191	16	81	151	66SV8	45	225	1239	746	455	450	384	25	127	483		
66SV2	11	160	699	428	256	350	191	16	81	151													
66SV3/2A	15	160	789	494	313	350	240	16	86	188													
66SV3/1A	15	160	789	494	313	350	240	16	86	188													
66SV3	18,5	160	789	494	313	350	240	16	86	197													
66SV4/2A	18,5	160	879	494	313	350	240	16	92	203													
66SV4/1A	22	180	879	494	313	350	240	16	93	214													
66SV4	22	180	879	494	313	350	240	16	93	214													
66SV5/2A	30	200	969	657	402	400	317	16	105	320													
66SV5/1A	30	200	969	657	402	400	317	16	105	320													
66SV5	30	200	969	657	402	400	317	16	105	320													
66SV6/2A	30	200	1059	657	402	400	317	25	113	328													
66SV6/1A	30	200	1059	657	402	400	317	25	113	328													
66SV6	37	200	1059	657	402	400	317	25	113	343													
66SV7/2A	37	200	1149	657	402	400	317	25	118	348													
66SV7/1A	37	200	1149	657	402	400	317	25	118	348													

66sv-2p50-en\_a\_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  $\nu = 1 \text{ mm}^2/\text{s}$ .

