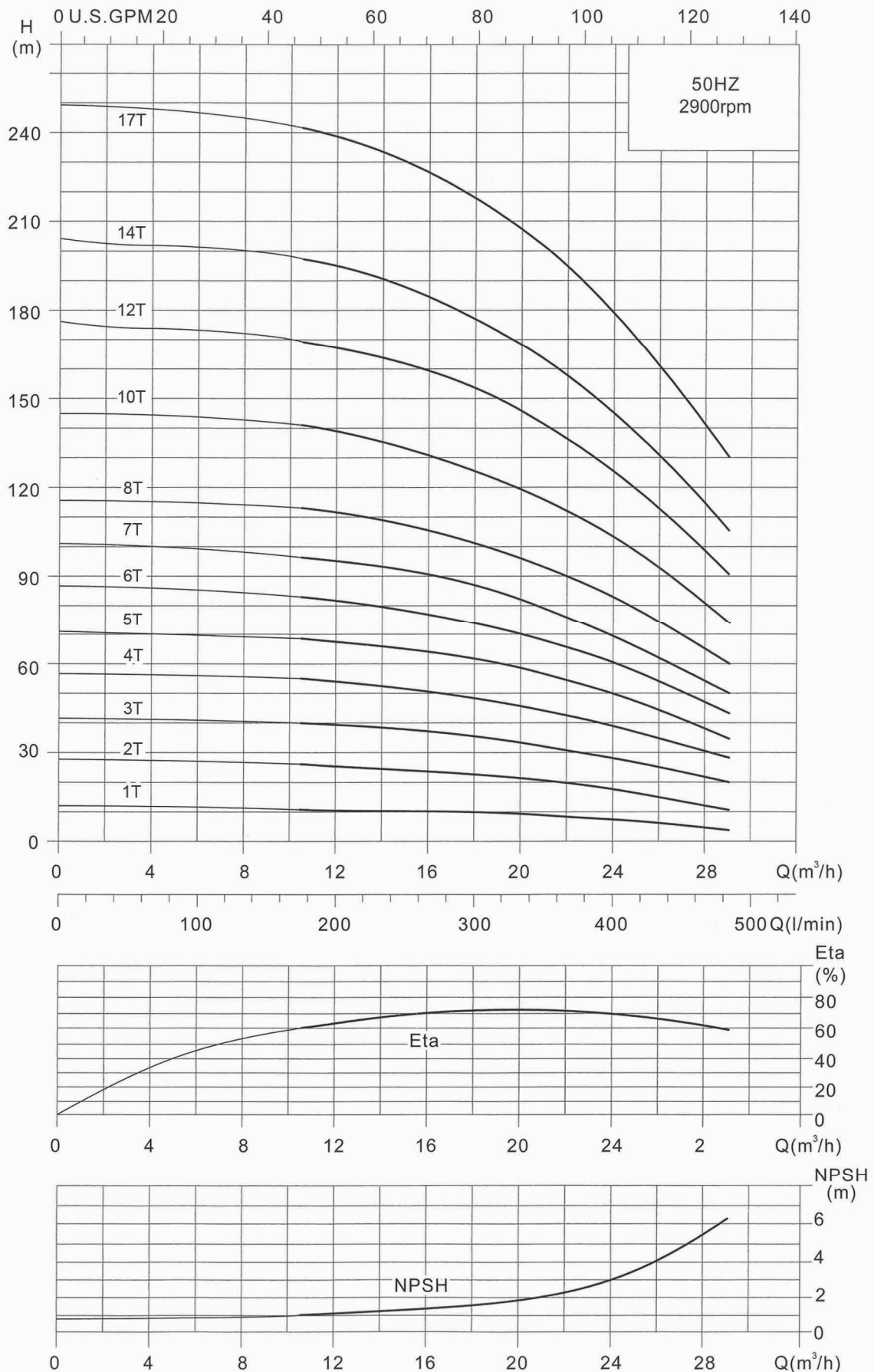


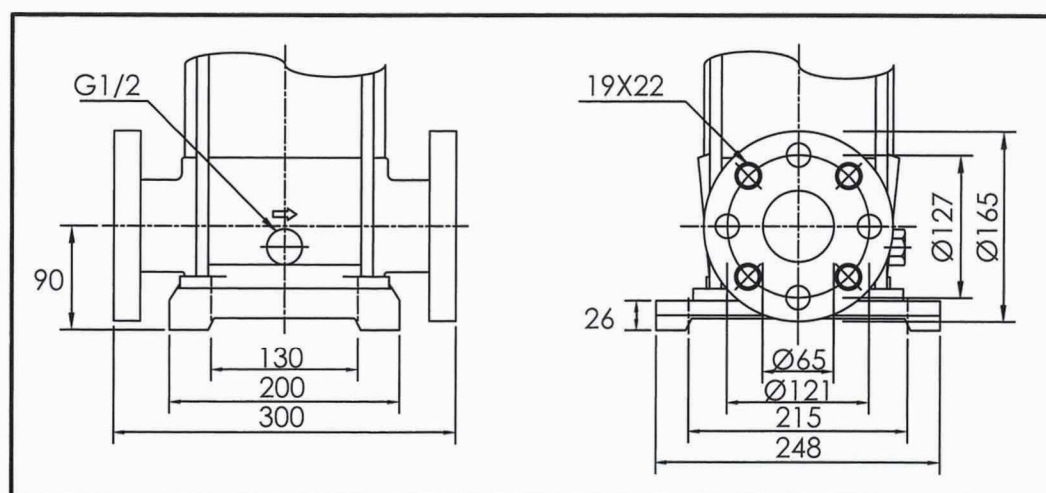
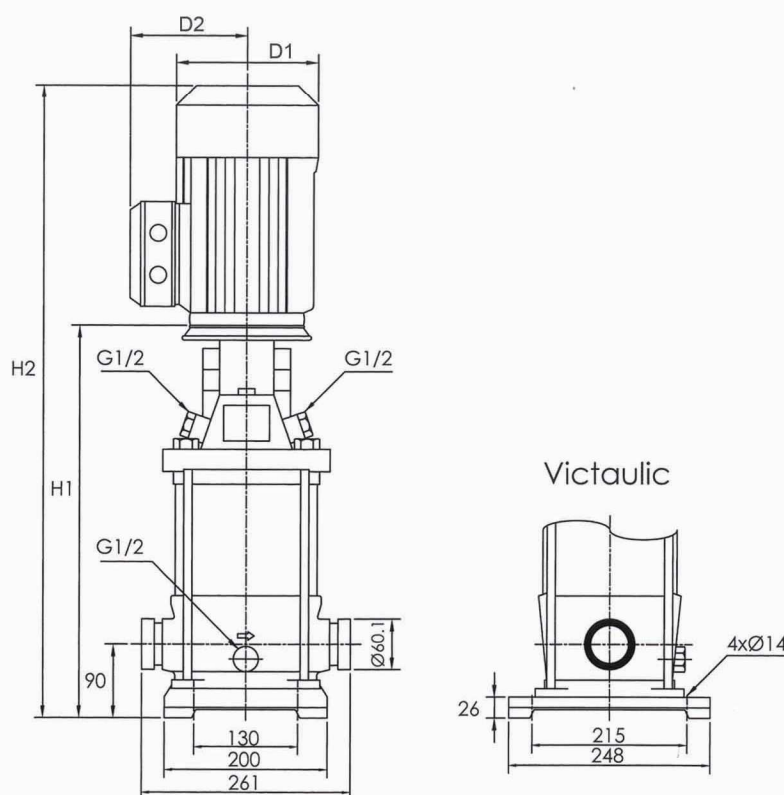
Performance Curve - 2900rpm

APE, CVF 20



Dimensions and Weights - 2900rpm

APE, CVF 20



**Flange
(DIN-ANSI-JIS)
PN16-25-40 / DN50**

Pump Type (2900rpm)	Motor	Dimensions [mm]						Net Weight [kg]	
	P2	Victaulic		DIN Flange		D1	D2	Victaulic	DIN Flange
	[kW]	H1	H2	H1	H2				
APE / CVF 20-1T	1.1	387	618	397	628	141	109	34.0	39.0
APE / CVF 20-2T	2.2	403	675	413	685	175	144	44.3	48.8
APE / CVF 20-3T	4.0	453	783	463	793	221	174	59.5	64.0
APE / CVF 20-4T	5.5	530	925	540	935	275	195	84.3	88.8
APE / CVF 20-5T	5.5	575	970	585	980	275	195	85.7	90.2
APE / CVF 20-6T	7.5	620	1055	630	1065	275	195	95.1	99.6
APE / CVF 20-7T	7.5	665	1100	675	1110	275	195	96.5	101.0
APE / CVF 20-8T	11.0	787	1285	797	1295	334	263	173.6	178.1
APE / CVF 20-10T	11.0	877	1375	887	1385	334	263	176.4	180.9
APE / CVF 20-12T	15.0	967	1465	977	1475	334	263	179.2	183.7
APE / CVF 20-14T	15.0	1057	1555	1067	1565	334	263	182.0	186.5
APE / CVF 20-17T	18.5	1192	1734	1202	1744	334	263	208.2	212.7