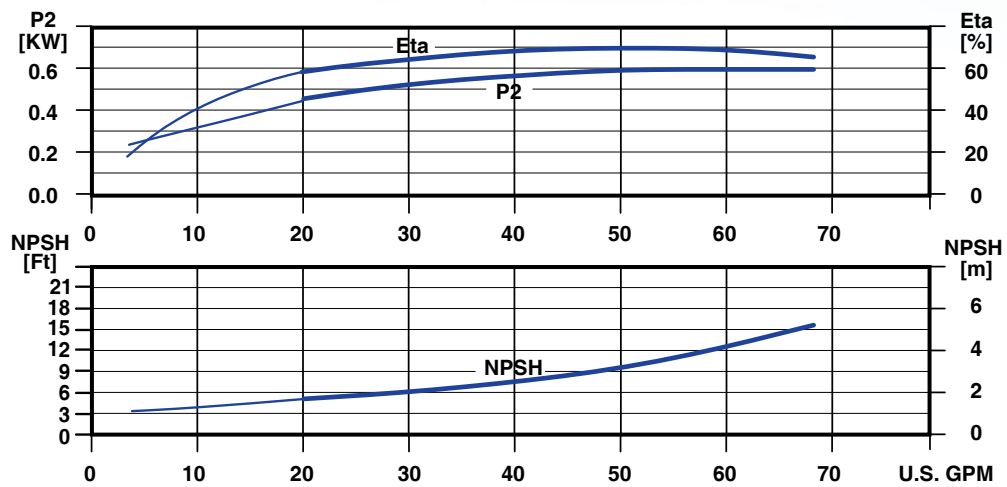
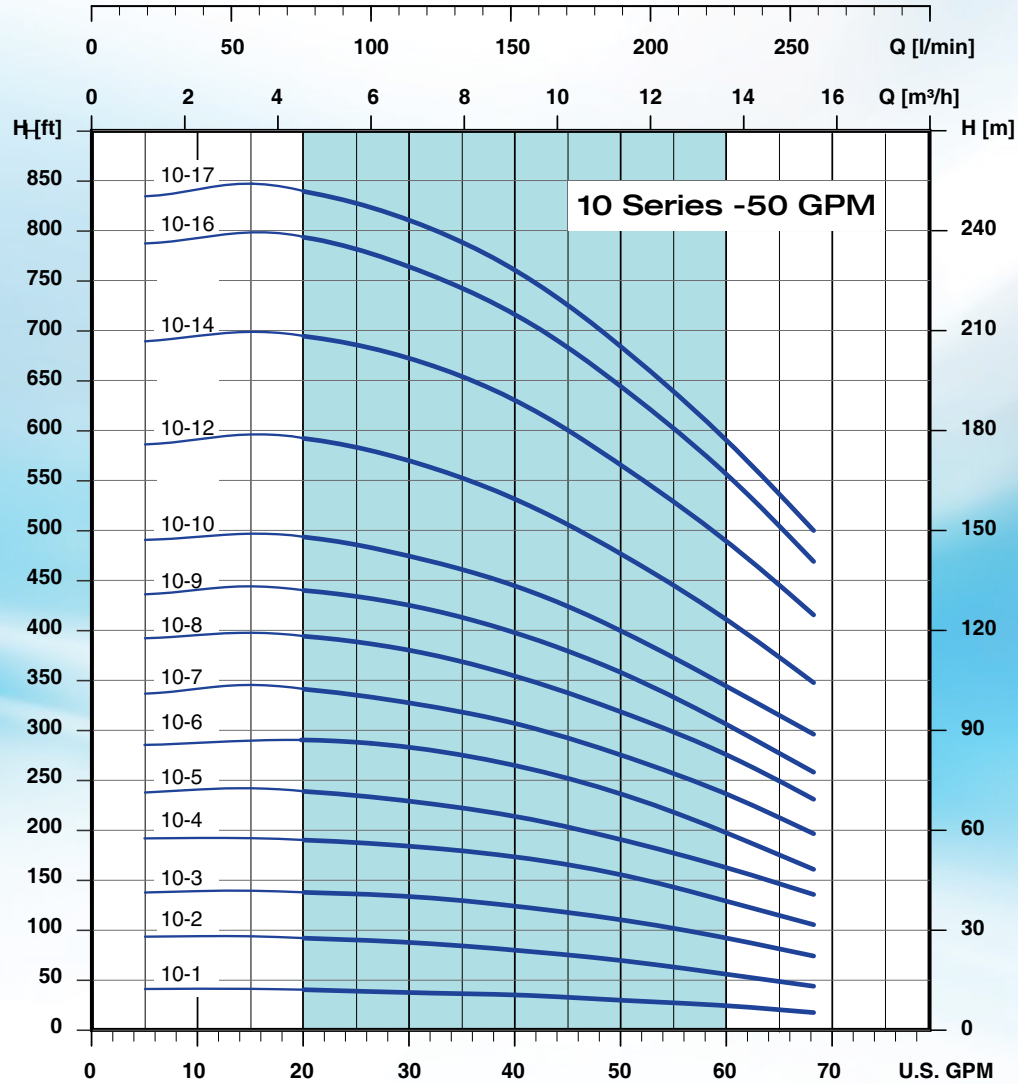
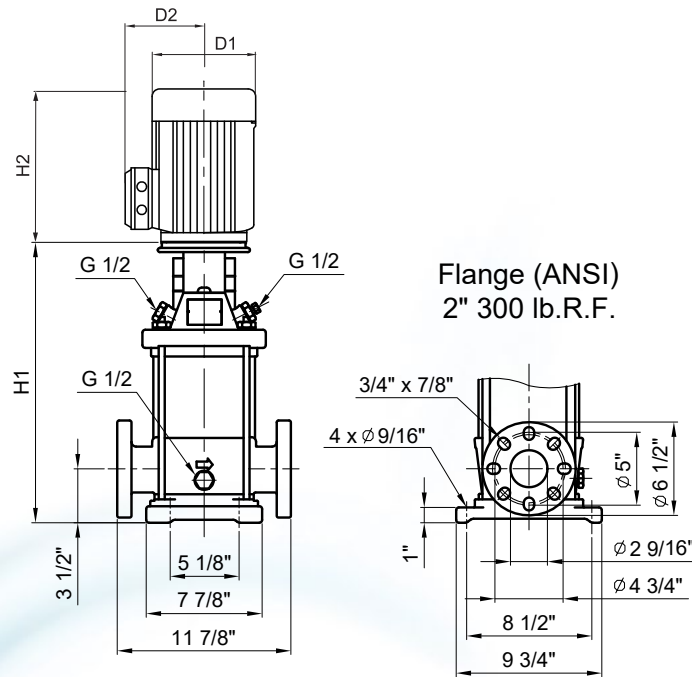




Peso y dimensiones



MODELO	HP	ACOPLE	MOTOR ODP	MOTOR TEFC	DIMENSIONES Y PESO SERIE VPS - MOTORES NEMA																							
					H1		H2		H2		D1		D1		D2		D2		D3		D3		PESO NETO		PESO NETO			
					HIDRAULICA		ODP		TEFC		ODP		TEFC		ODP		TEFC		ODP		TEFC		ODP		TEFC			
					in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	lbs	kg	lbs	kg
MONOFASICO																												
VPS 10-1	0.75	56C	MVB 07F16O	MVB 07F16T	15	380	10 5/8	270	10	249	6 1/4	158	6 1/4	158	5 1/8	129	5 1/4	132	6	148	6	148	95	44	85	39		
VPS 10-2	1.5	56C	MVB 15F16O	MVB 15F16T	15	380	11 1/4	284	11 1/8	281	7 1/4	183	7 1/4	183	5 3/4	145	5 3/4	147	6 1/2	165	6 1/2	165	115	53	103	47		
VPS 10-3	3	182TC	MVB 30F16O	MVB 30F16T	17 1/4	436	12 1/2	316	13 3/4	348	9	227	8 5/8	219	5 5/8	143	7	175	9 1/8	230	9	226	126	58	138	63		
VPS 10-4	3	182TC	MVB 30F16O	MVB 30F16T	18 3/8	467	12 1/2	316	13 3/4	348	9	227	8 5/8	219	5 5/8	143	7	175	9 1/8	230	9	226	128	59	140	64		
VPS 10-5	5	182TC	-	MVB 50C16T	19 5/8	497	-	-	15 3/8	389	-	-	8 5/8	219	-	-	7	175	-	-	9	226	-	-	161	74		
VPS 10-6	5	182TC	-	MVB 50C16T	20 3/4	527	-	-	15 3/8	389	-	-	8 5/8	219	-	-	7	175	-	-	9	226	-	-	163	74		
VPS 10-7	5	182TC	-	MVB 50C16T	21 1/4	540	-	-	15 3/8	389	-	-	8 5/8	219	-	-	7	175	-	-	9	226	-	-	189	86		
VPS 10-12	10	213TC	-	MVB 100C16T	28 3/8	720	-	-	16 3/8	417	-	-	10 3/8	262	-	-	9 1/4	233	-	-	9 1/8	230	-	-	276	126		
VPS 10-14	10	213TC	-	MVB 100C16T	30 1/8	762	-	-	16 3/8	417	-	-	10 3/8	262	-	-	9 1/4	233	-	-	9 1/8	230	-	-	296	135		
TRIFASICO																												
VPS 10-1	0.75	56C	MVB 07H36O	MVB 07H36T	15	380	9 1/4	233	9 3/8	236	6 1/4	158	6 1/4	158	5 1/8	129	5 1/4	132	6	150	6	148	81	37	77	35		
VPS 10-2	1.5	56C	MVB 15H36O	MVB 15H36T	15	380	10 1/4	259	10 1/4	259	7 1/4	183	7	179	5 5/8	143	5 3/4	147	6 1/2	165	6 1/2	165	97	44	98	45		
VPS 10-3	3	56C	MVB 30H36O	MVB 30H36T-1	17 1/4	436	11 1/4	284	12 1/8	306	7 1/4	183	7 1/4	183	5 5/8	143	5 3/4	147	6 1/2	165	6 1/2	165	134	61	134	61		
VPS 10-4	3	56C	MVB 30H36O	MVB 30H36T-1	18 3/8	467	11 1/4	284	12 1/8	306	7 1/4	183	7 1/4	183	5 5/8	143	5 3/4	147	6 1/2	165	6 1/2	165	137	63	137	63		
VPS 10-5	5	182TC	MVB 50H36O	MVB 50H36T	19 5/8	497	13 5/8	344	13 3/4	348	9	227	8 1/2	216	5 5/8	143	7	175	9 1/8	230	9	226	133	61	144	66		
VPS 10-6	5	182TC	MVB 50H36O	MVB 50H36T	20 3/4	527	13 5/8	344	13 3/4	348	9	227	8 1/2	216	5 5/8	143	7	175	9 1/8	230	9	226	135	62	146	67		
VPS 10-7	5	182TC	MVB 50H36O	MVB 50H36T	21 1/4	540	13 5/8	344	13 3/4	348	9	227	8 1/2	216	5 5/8	143	7	175	9 1/8	230	9	226	161	74	172	79		
VPS 10-8	7.5	213TC	-	MVB 75H36T	23 5/8	600	-	-	15 1/4	386	-	-	8 5/8	219	-	-	6	151	-	-	9	226	-	-	196	89		
VPS 10-9	7.5	213TC	-	MVB 75H36T	25	630	-	-	15 1/4	386	-	-	8 5/8	219	-	-	6	151	-	-	9	226	-	-	198	90		
VPS 10-10	7.5	213TC	-	MVB 75H36T	26	660	-	-	15 1/4	386	-	-	8 5/8	219	-	-	6	151	-	-	9	226	-	-	200	91		
VPS 10-12	10	213TC	MVB 100H36O	MVB 100H36T	28 3/8	720	14 5/8	371	15 1/4	388	10 1/4	259	10 3/8	262	8	201	8 1/8	205	9 1/8	230	9 1/8	230	230	105	234	107		
VPS 10-14	10	213TC	MVB 100H36O	MVB 100H36T	30 1/8	762	14 5/8	371	15 1/4	388	10 1/4	259	10 3/8	262	8	201	8 1/8	205	9 1/8	230	9 1/8	230	250	114	254	116		
VPS 10-16	15	254TC	-	MVB 150H36T	35 3/4	907	-	-	16 3/8	415	-	-	10 3/8	262	-	-	9 1/4	235	-	-	9 1/8	232	-	-	359	163		
VPS 10-17	15	254TC	-	MVB 150H36T	38 1/8	967	-	-	16 3/8	415	-	-	10 3/8	262	-	-	9 1/4	235	-	-	9 1/8	232	-	-	361	164		

- No está disponible.
Todas las medidas son de referencia. Los valores podrán cambiar según el modelo del motor.
Todas las medidas y curvas de prestaciones son válidas para la serie VPC.