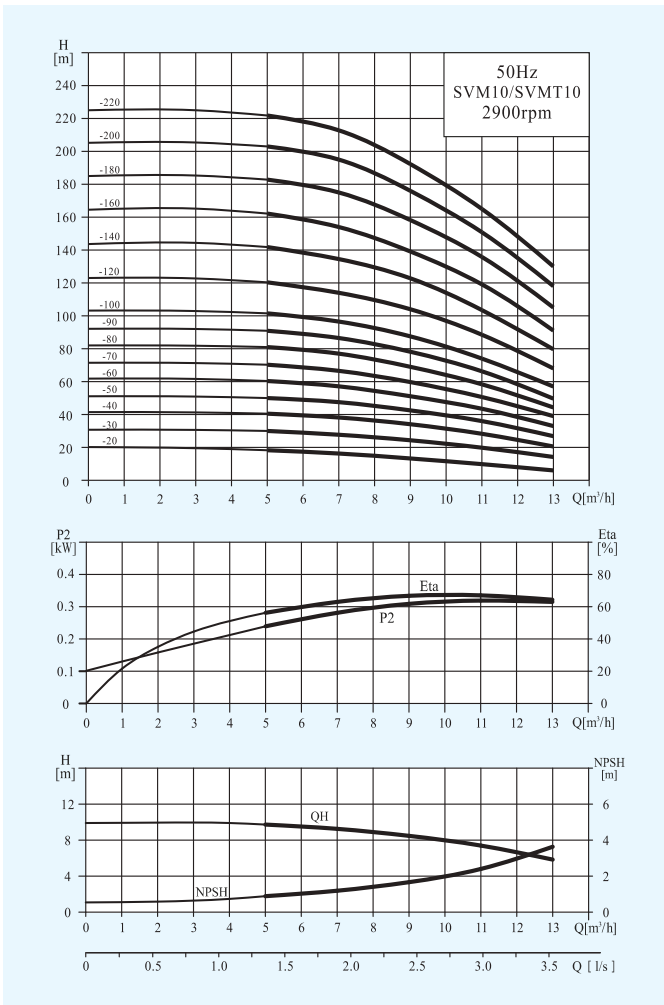


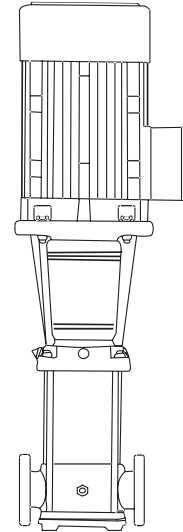
Stainless Steel Vertical Multistage Pump SVM(T)10

Performance Curves

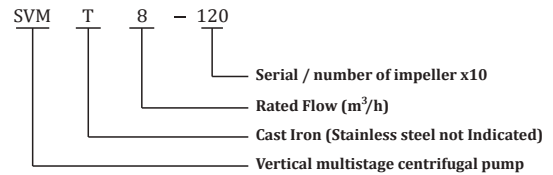


Model Description

SVM(T)1/2/3/4/5/8/10/12/15/16/20



SVM/SVMT

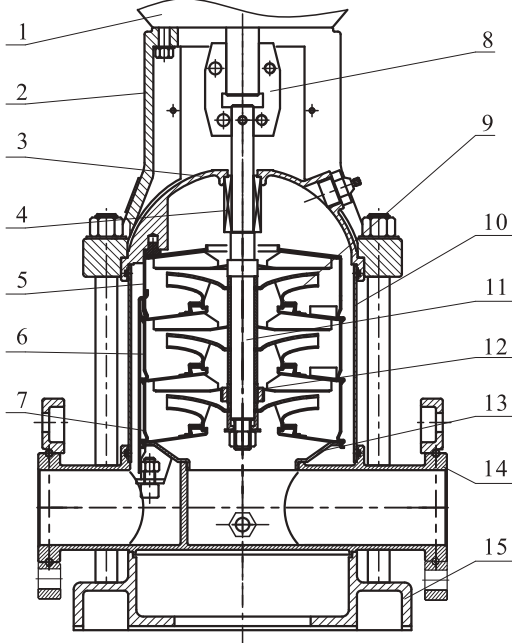


Dimension & Weight

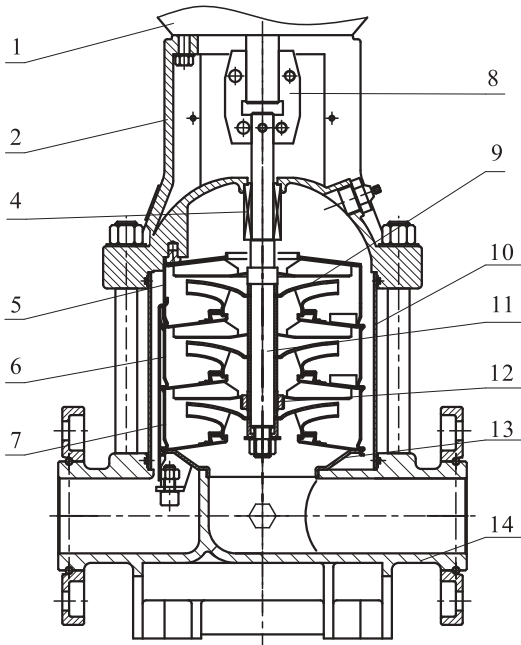
Model	Size (mm)					Net Weight (kg)
	B1	B2	B1+B2	D1	D2	
SVM10-20	347	245	592	170	142	32
SVM10-30	377	245	722	170	142	34
SVM10-40	417	290	707	190	155	40
SVM10-50	447	290	737	190	155	44
SVM10-60	477	290	767	190	155	45
SVM10-70	517	345	862	197	165	52
SVM10-80	547	345	892	197	165	53
SVM10-90	577	345	922	197	165	54
SVM10-100	607	355	962	230	185	64
SVM10-120	667	355	1022	230	185	66
SVM10-140	747	390	1137	260	210	81
SVM10-160	807	390	1197	260	210	82
SVM10-180	867	390	1257	260	210	93
SVM10-200	927	390	1317	260	210	94
SVM10-220	987	390	1377	260	210	95

Stainless Steel Vertical Multistage Pump — SVM(T)10

Structure chart: SVM(T)8/10/12/15/16/20



SVM



SVMT

Material:SVM(T)8/10/12/15/16/20

No	Description	Material	AISI/ASTM
1	Motor	Assembling unit	
2	Support	Cast Iron/ Ductile iron	ASTM25B ASTM70-50-05
4	Mechanical seal	Assembling unit	
5	Outlet guide vane	Stainless Steel	AISI304
6	Guide vane	Stainless Steel	AISI304
7	Support guide vane	Stainless Steel	AISI304
8	Coupling	Ductile iron	ASTM70-50-05
9	Impeller	Stainless Steel	AISI304
10	Shell	Stainless Steel	AISI304
11	Pump Shaft	Stainless Steel	AISI304 AISI316L
12	Bearing	Tungsten Carbide	
13	Inlet guide vane	Stainless Steel	AISI304
SVM			
3	seal seat	Stainless Steel	AISI304
14	Inlet &outlet seat	Stainless Steel	AISI304
15	Seat	Cast Iron	ASTM25B
SVMT			
14	Inlet &outlet seat	Cast Iron	ASTM25B