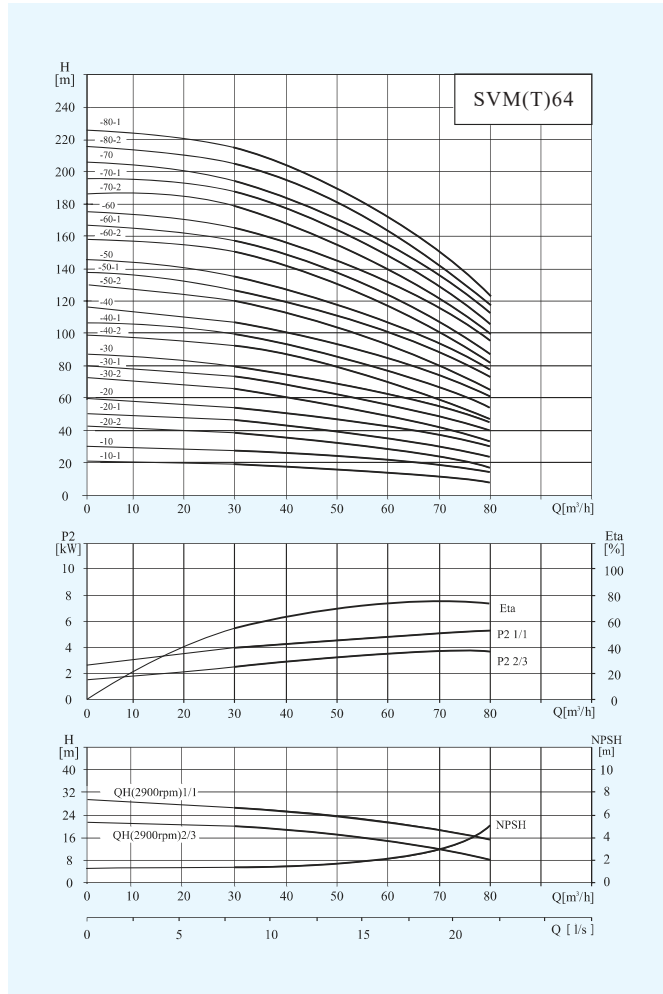
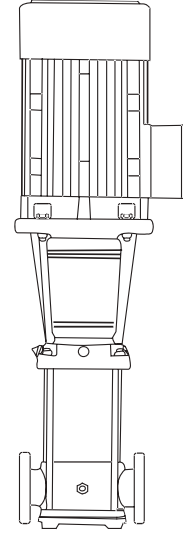


Stainless Steel Vertical Multistage Pump — 60Hz — SVM(T)64 —

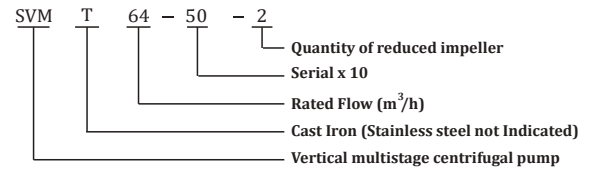
Performance Curves



Model Description SVM(T)32/45/64/90/120/150



SVM/SVMT



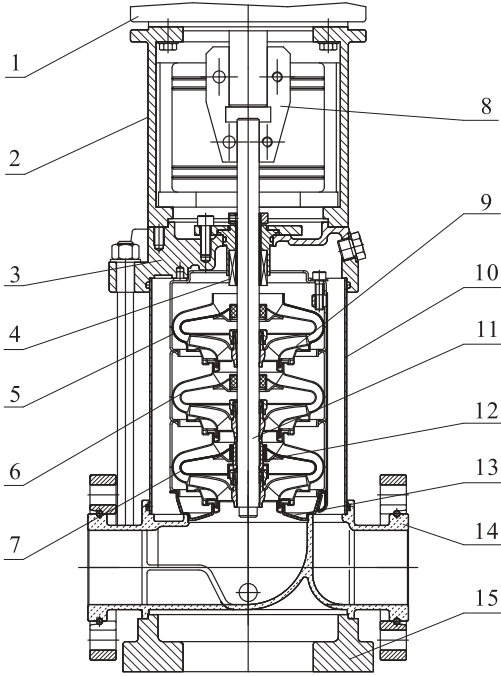
Size and weight

Model	Size (mm)					Weight (kg)
	B1	B2	B1+B2	D1	D2	
SVM64-10-1	561	430	991	260	208	109
SVM64-10	671	490	1161	330	255	177
SVM64-20-2	754	490	1244	330	255	187
SVM64-20	754	590	1344	360	285	248
SVM64-30-2	836	590	1426	360	285	252
SVM64-30	836	660	1496	400	310	313
SVM64-40-2	919	660	1579	400	310	336
SVM64-40	919	700	1619	460	340	398
SVM64-50-2	1001	700	1701	460	340	402

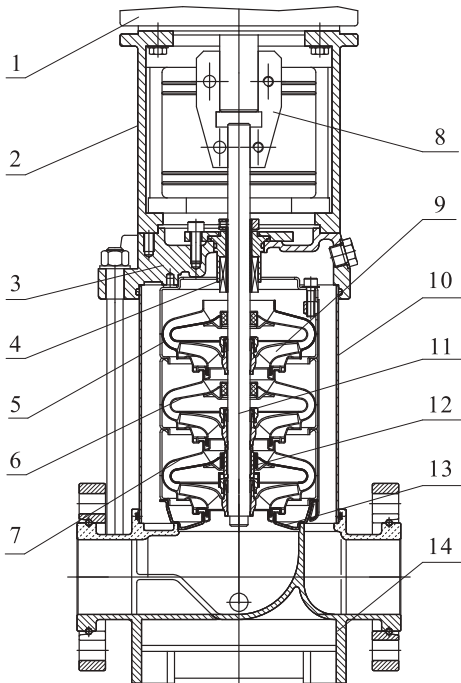
Stainless Steel Vertical Multistage Pump — 60Hz — SVM(T)64 —

Structure chart:SVM(T)32/45/64/90

Material:SVM(T)32/45/64/90



SVM



SVMT

No	Description	Material	AISI/ASTM
1	Motor	Assembling unit	
2	Support	Cast Iron/ Ductile iron	ASTM25B
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 AISI431
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			
3	seal seat	Cast Iron/ Ductile iron	ASTM25B ASTM70-50-05
14	Inlet & outlet seat	Cast Iron/ Ductile iron	ASTM25B ASTM70-50-05