



Super Stainless Steel Centrifugal Pump

Features

- Close coupled design - saves space; simplifies maintenance and installation
- Stainless steel liquid end components - high quality; corrosion resistance.
- Equip with Siemens motor, high operating efficiency - low operating cost.
- High quality mechanical shaft seals (EKK-Burgmann) and o-rings - available for standard pumping requirements, or optional seals (SIC/SIC) for high temperature and chemical duty operation use.



Applications

- Plant services
- Water supply systems
- Liquid transfer
- Water reclamation
- Water treatment
- Air conditioning systems

Powered by **SIEMENS** MOTOR
MADE IN EUROPE

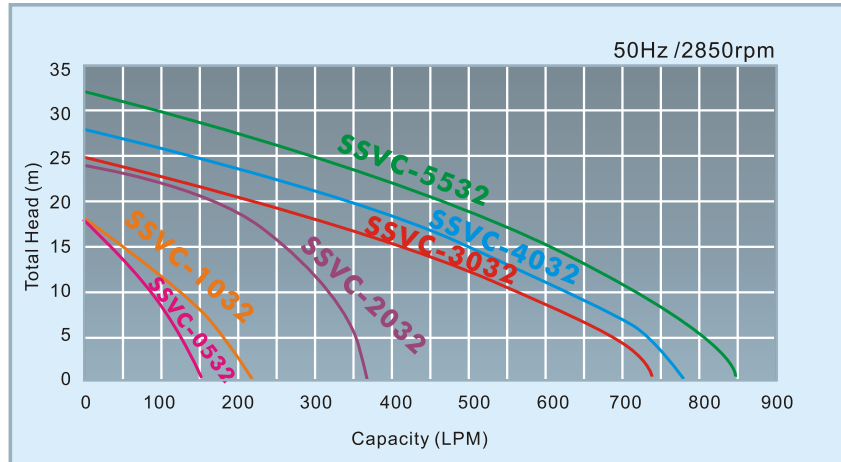


SSVC Series

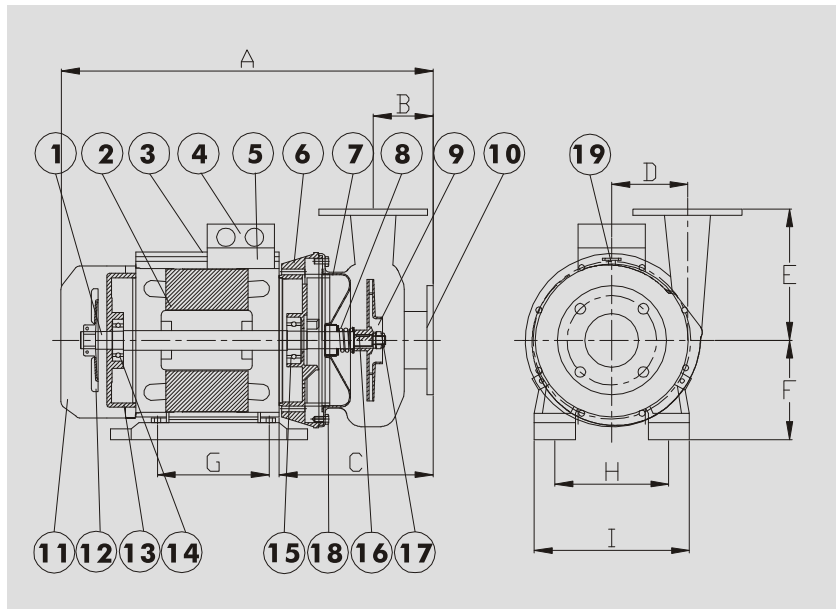




Performance



Construction



Parts & Material List

N0.	PART	MATERIAL
1	Rotor & Shaft	SUS 304
2	Stator	
3	Stator Housing	AL
4	Terminal Box(upper)	AL
5	Terminal Box(lower)	AL
6	Front Endshield	AL
7	Middle Sheet	SUS 304
8	Mechanical Seal	CE/CA (EKK)
9	Impeller	SUS 304
10	Pump Casing	SUS 304
11	Fan Cover	STEEL
12	Fan	NYLON 66
13	Endsgield	FC
14	Bearing	
15	Bearing	
16	Key	SUS 410
17	Nut	SUS 410
18	Thread	SUS 410
19	Plug	SUS 304

Specification

Type	Power		Discharge		Voltage	Maximum		Dimension(mm)									Weight (Kgs)
	HP	Kw	Inch	mm		Head(m)	Q(lpm)	A	B	C	D	E	F	G	H	I	
SSVC-0532	0.5	0.4	1"	25	50 HZ 230V/400V 	18	150	302	47	116	66	106	90	90	112	148	9
SSVC-1032	1	0.75	1.5"	40		18	220	335	50	125	78	122	99	100	125	161	14
SSVC-2032	2	1.5	2"	50		24	370	398	60	154	78	140	109	100	140	176	18
SSVC-3032	3	2.2	2.5(3")	65(80)		25	740	403	60	159	85	140	109	125	140	176	21
SSVC-4032	4	3.0	3"	80		28	780	475	63	201	85	140	119	140	160	186	29
SSVC-5532	5.5	4	3"	80		32	850	490	80	198	91	154	148	140	190	226	37

Distributor