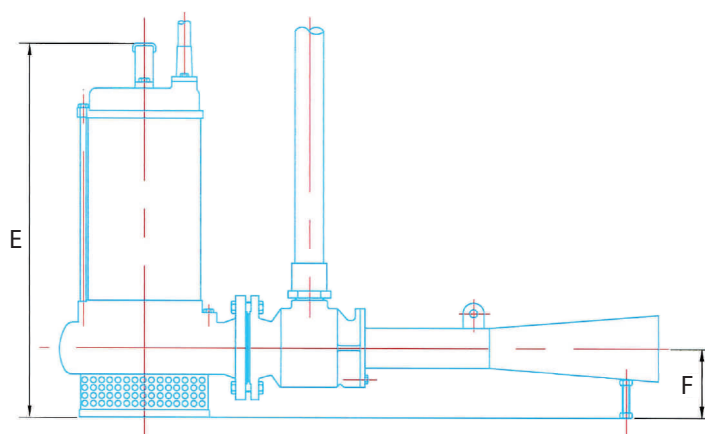
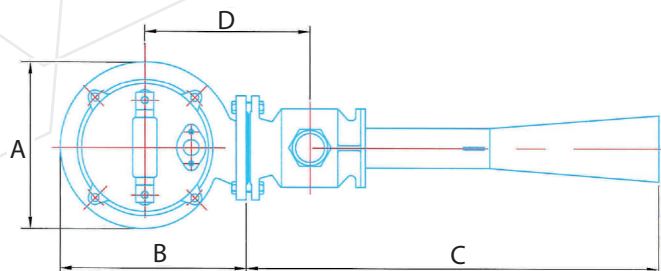


SUH series Submersible Ejector Pumps



ECT PUMP

DIMENSIONS



FEATURES

Submersible design. Air suction and water flow completely mix to provide maximum amount of small air bubbles and be ejected out to stir water, deliver fully aeration and raise amount of dissolved oxygen.

Model	A mm	B mm	C mm	D mm	E mm	F mm
SUH-50	180	280	380	260	460	180
SUH-65	230	230	660	240	480	90
SUH-65	255	260	660	250	550	100
SUH-80	255	280	760	260	560	125

SPECIFICATION

Model	Output HP(kW)	Suction size Inch(mm)	Air Volume ~ Depth M ³ /h - M	Supply of Oxygen Kg/h	Max Depth M	Length mm	Width mm	Height mm	Weight KG (Including Pump)
SUH-50	1 (0.75)	1" (25)	12 - 2.5	0.35 ~ 0.45	3	660	180	460	25
SUH-65	2 (1.5)	1½" (40)	24 - 3	1.1 ~ 1.3	3.2	890	230	480	43
SUH-65	3 (2.2)	1½" (40)	35 - 3	1.6 ~ 1.8	4.5	920	255	550	49.5
SUH-80	5 (3.7)	1½" (40)	70 - 3	3.2 ~ 3.7	5	1040	255	560	62

SUN PAN PACIFIC INDUSTRIAL CO., LTD.

SUH series Submersible Ejector Pumps

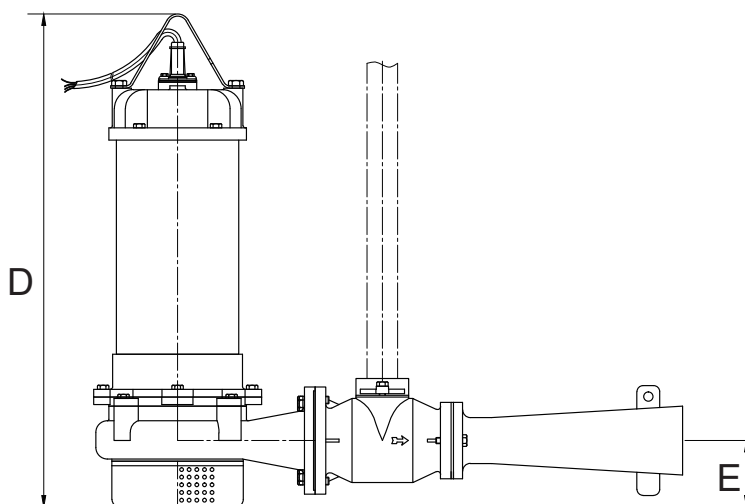
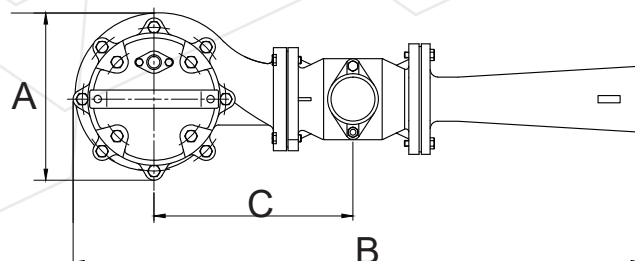


ECT PUMP

DIMENSIONS



7.5HP



FEATURES

Submersible design. Air suction and water flow completely mix to provide maximum amount of small air bubbles and be ejected out to stir water, deliver fully aeration and raise amount of dissolved oxygen.

Model	A mm	B mm	C mm	D mm	E mm
SUH-80	227	773	270	645	87

SPECIFICATION

Model	Output HP(kW)	Suction size Inch(mm)	Air Volume ~ Depth M ³ /h - M	Supply of Oxygen Kg/h	Max Depth M	Length mm	Width mm	Height mm	Weight KG (Including Pump)
SUH-80	7.5 (5.5)	1½" (40)	120 – 4	4.2 ~ 5.2	6	773	227	645	74