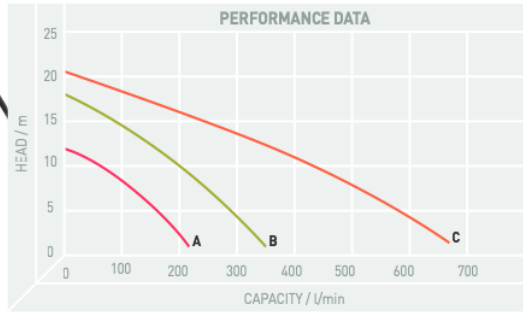


Submersible Drainage Pump

Features:

- Cast iron volute casing
- High abrasive resistance resin vortex impeller
- Double mechanical seal
- Agitator

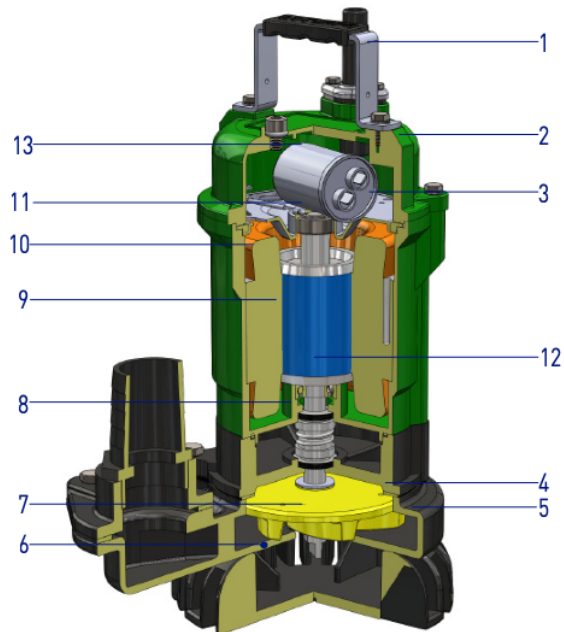


TECHNICAL SPECIFICATION

PUMP TYPE	PRODUCT CODE	CURVE	OUTPUT		DISCHARGE		RATED		MAXIMUM		FREE PASSAGE mm	CABLE	WEIGHT kg
			AMP	kW	mm	inch	HEAD M	CAPACITY LPM	HEAD M	CAPACITY LPM			
T400 110V*	PH/T400/110V	/A	6	0.4	50	2	8	110	12	220	7	10	13
T400 230V*	PH/T400/230V	/A	3	0.4	50	2	8	110	12	220	7	10	13.5
T750 110V*	PH/T750/110V	/B	11	0.75	50/80	2/3	10	200	18	350	7	10	15.5
T750 230V*	PH/T750/230V	/B	5.4	0.75	50/80	2/3	10	200	18	350	7	10	15.8
T1500 110V	PH/T1500/110V	/C	26	1.5	50/80	2/3	16	243	21	670	7	10	19.3
T1500 230V	PH/T1500/230V	/C	12	1.5	50/80	2/3	16	243	21	670	7	10	19.6
T1500 400V	PH/T1500/400V	/C	4	1.5	50/80	2/3	16	243	21	670	7	10	19.3

PARTS AND MATERIAL LISTS

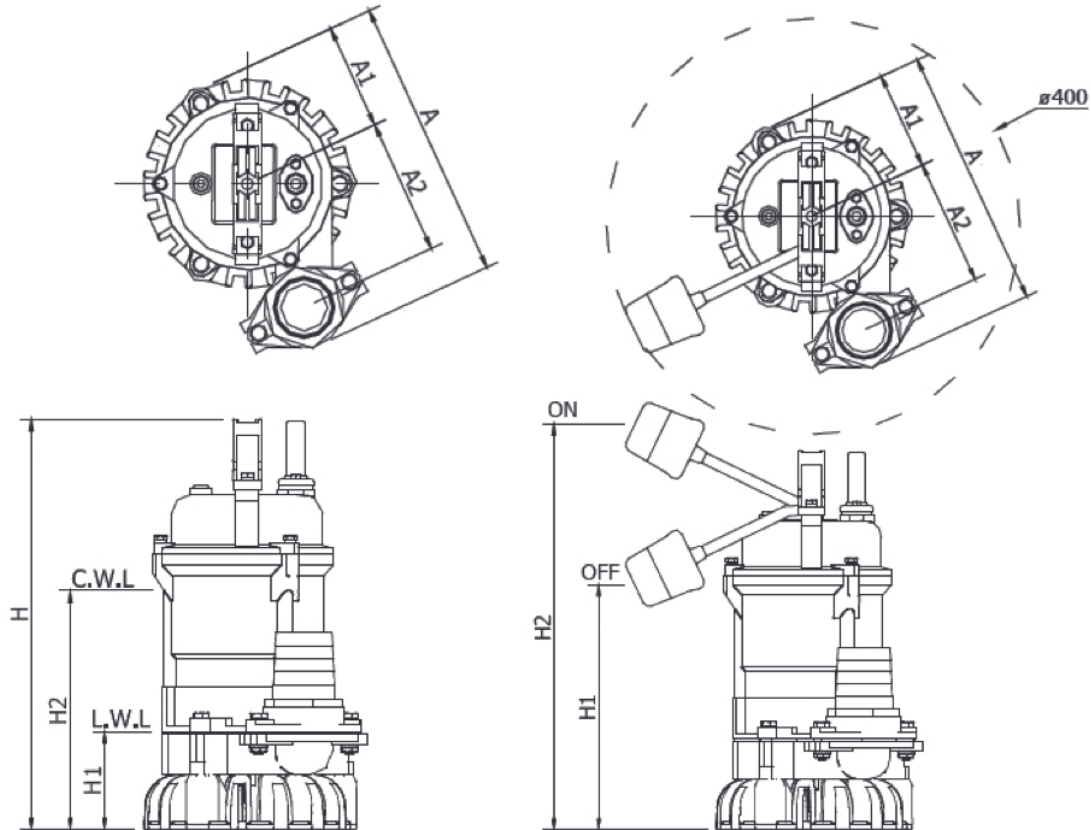
PARTS & MATERIAL LIST		
NUMBER	PART	MATERIAL
1	HANDLE	NYLON 6
2	MOTOR COVER	ADC12
3	END BRACKET	SECC
4	IMPELLER	URETHENE RUBBER
5	PUMP CASING	FC-200
6	STRAINER	PVC
7	AGITATOR	SMF 5030
8	MECHANICAL SEAL	UPPER: CA/CE LOWER: SIC/SIC
10	SHAFT	SUS 410
11	MOTOR HOUSING AND STATOR	ADC12
12	UPPER BEARING	
13	LOWER BEARING	
14	CAPACITATOR	



DIMENSIONAL DRAWINGS

Submersible Drainage Pump

DIMENSIONAL DRAWINGS



TYPE	A	A1	A2	H	H1	H2	AUTOMATIC VERSIONS	
							H1	H2
T400 110V*	243	94	117	352	84	200	200	400
T400 230V*	243	94	117	352	84	200	200	400
T750 110V*	279	94	133	377	84	225	225	425
T750 230V*	279	94	133	377	84	225	225	425
T1500 110V	313	107	155	446	94	308	294	494
T1500 230V	313	107	155	446	94	308	294	494
T1500 400V	313	107	155	446	94	308	294	494