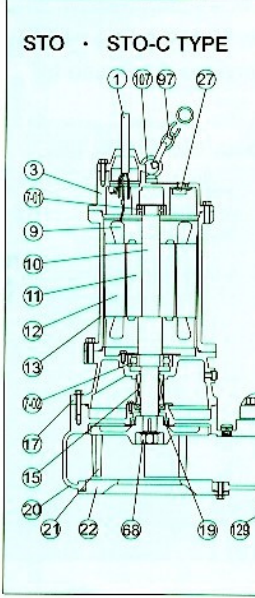
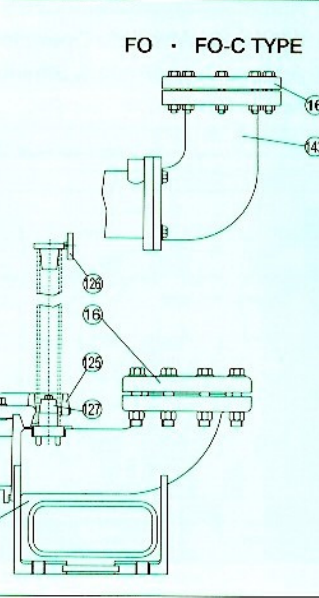
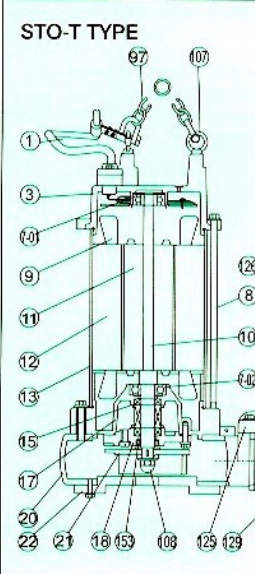
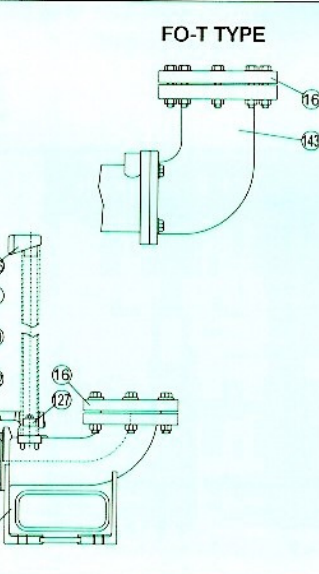


■ SPECIFICATIONS 性能規格表

STO · STO-C TYPE		FO · FO-C TYPE	
			
NO	NAME OF PARTS	中文名稱	MATERIAL
1	Cable	電機線	V.C.T.
3	Motor head cover	馬達上蓋	Cast iron
7-01	Upper ball bearing	軸承	
7-02	Lower ball bearing	軸承	
9	Coil	馬達線圈	
10	Shaft	主軸	SUS 304
11	Rotor	轉子	
12	Stator	靜子	
13	Motor casing	馬達中框	Cast iron
15	Mechanical seal	機械密封	Silicon Carbide
16	Flange	法蘭蓋	Cast iron
17	Motor lower cover	馬達下蓋	Cast iron
19	Oil seal	油封	
20	Pump casing	水機	Cast iron
21	Impeller (for STO)	水葉	Cast iron
21	Impeller (for STO-C)	切刀型水葉 with a sintered tungsten bide alloy tip	Cast iron
22	Suction cover	吸水盤	Cast iron
27	Thermal protector	電流保護開關	
97	Lifting chain	鏈條	Steel
107	Bolt	螺絲	Steel
108	Nut	螺帽	Bronze
118	Bolt	止洩螺絲	Bronze
125	Guide connector	脫架固定鉤	Cast iron
126	Upper guide support	固定桿托架	Cast iron
127	Lower guide support	固定桿托塊	Cast iron
129	Duck foot bend	脫架本座	Cast iron
143	Connecting elbow	彎管	Cast iron

STO-T TYPE		FO-T TYPE	
			
NO	NAME OF PARTS	中文名稱	MATERIAL
1	Cable	電機線	V.C.T.
3	Motor head cover	馬達上蓋	Cast iron
7-01	Upper ball bearing	軸承	
7-02	Lower ball bearing	軸承	
8	Bolt	長螺絲	SUS 304
9	Coil	馬達線圈	
10	Shaft	主軸	SUS 304
11	Rotor	轉子	
12	Stator	靜子	
13	Motor casing	馬達中框	SUS 304
15	Mechanical seal	機械密封	Silicon Carbide
16	Flange	法蘭蓋	Cast iron
17	Motor lower cover	馬達下蓋	Cast iron
18	Mechanical seal cover	細日盤	Cast iron
19	Oil seal	油封	
20	Pump casing	水機	Cast iron
21	Impeller (for STO)	水葉	Cast iron
22	Suction cover	吸水盤	Cast iron
27	Thermal protector	電流保護開關	
97	Lifting chain	鏈條	Steel
107	Bolt	螺絲	Steel
108	Nut	螺帽	Bronze
118	Bolt	止洩螺絲	Bronze
125	Guide connector	脫架固定鉤	Cast iron
126	Upper guide support	固定桿托架	Cast iron
127	Lower guide support	固定桿托塊	Cast iron
129	Duck foot bend	脫架本座	Cast iron
143	Connecting elbow	彎管	Cast iron

P.T. ADHINUSA LESTARI JAYA
 JL. CENGKEH NO.10 JAKARTA-14440. INDONESIA
 PHONE : 62-21-6901577
 FAX : 62-21-6901588
 EMAIL : ADHINUSA@INDO.NET.ID

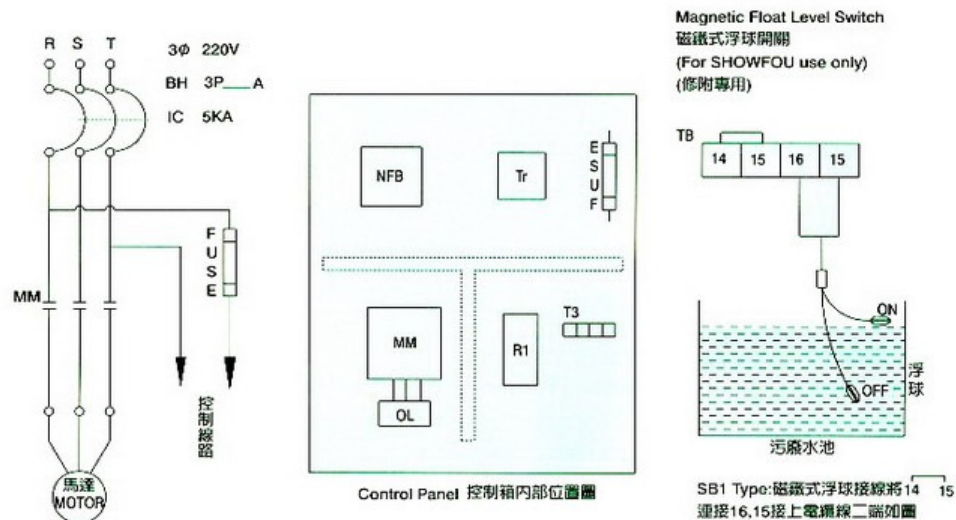
■ FLOAT LEVEL CONTROL PANEL-only for sewage pump use 污廢水幫浦浮球開關控制箱

- SB1 Type: 單台幫浦運轉控制 Automatic Operation for only one pump use.
 SB2 Type: 兩台幫浦交替運轉控制 Automatic Alternate Operation for two pump use.
 SB3 Type: 兩台幫浦交替併列運轉 Automatic Alternate & Simultaneous Operation for two pump use.

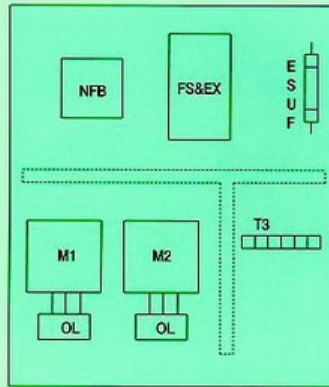
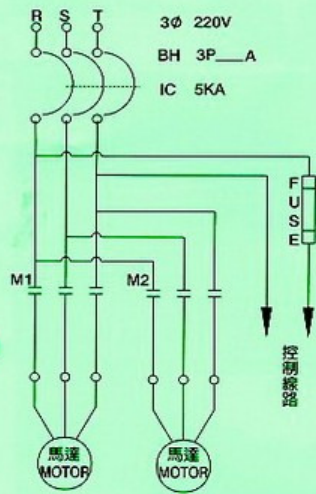


● ELECTRICAL WIRING SCHEMATIC DIAGRAM 外接端子台接線圖

- SB1 Type: 單台幫浦運轉控制 Automatic Operation for only single pump use.

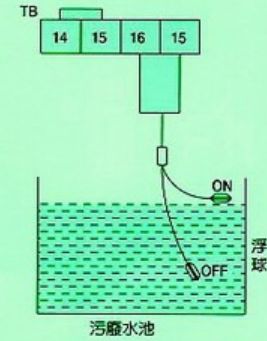


SB2 Type: 兩台幫浦交替運轉控制 Automatic Alternate Operation for two pump use.



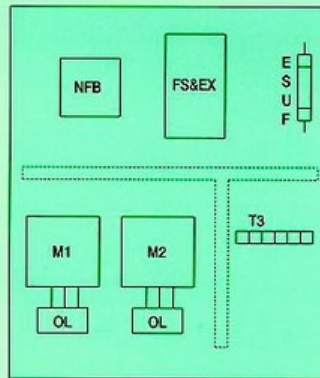
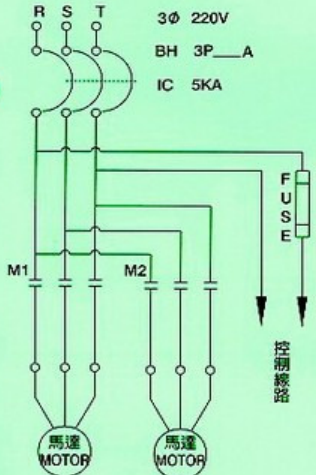
Control Panel 控制箱內部位置圖

Magnetic Float Level Switch
磁鐵式浮球開關
(For SHOWFOU use only)
(修附專用)



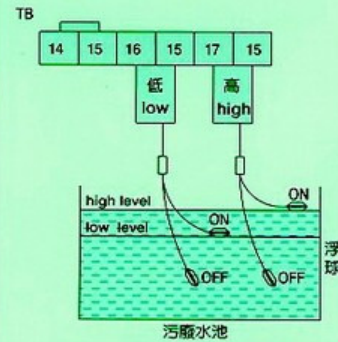
SB1 Type: 磁鐵式浮球接線將 14 15 連接 16, 15 接上電纜線二端如圖

SB3 Type: 兩台幫浦交替併列運轉 Automatic Alternate & Simultaneous Operation for two pump use.



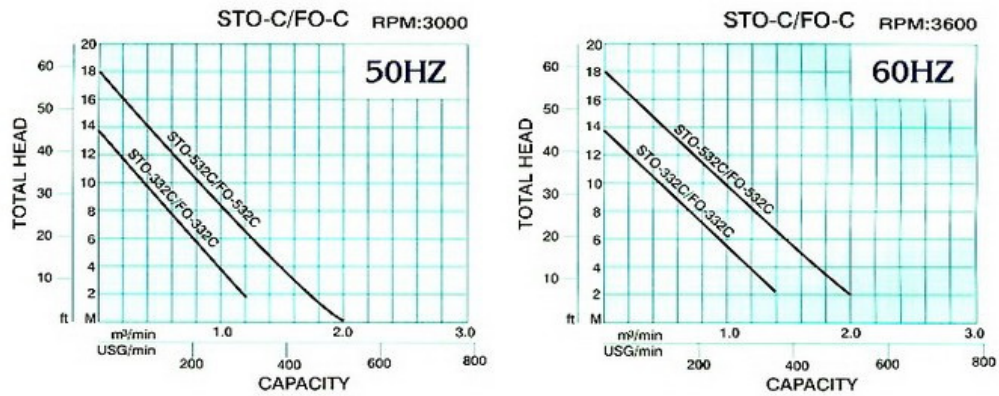
Control Panel 控制箱內部位置圖

Magnetic Float Level Switch
磁鐵式浮球開關
(For SHOWFOU use only)
(修附專用)



SB1 Type: 磁鐵式浮球接線將 14 15 連接 16, 15/17, 15 接上各二條電纜線二端如圖

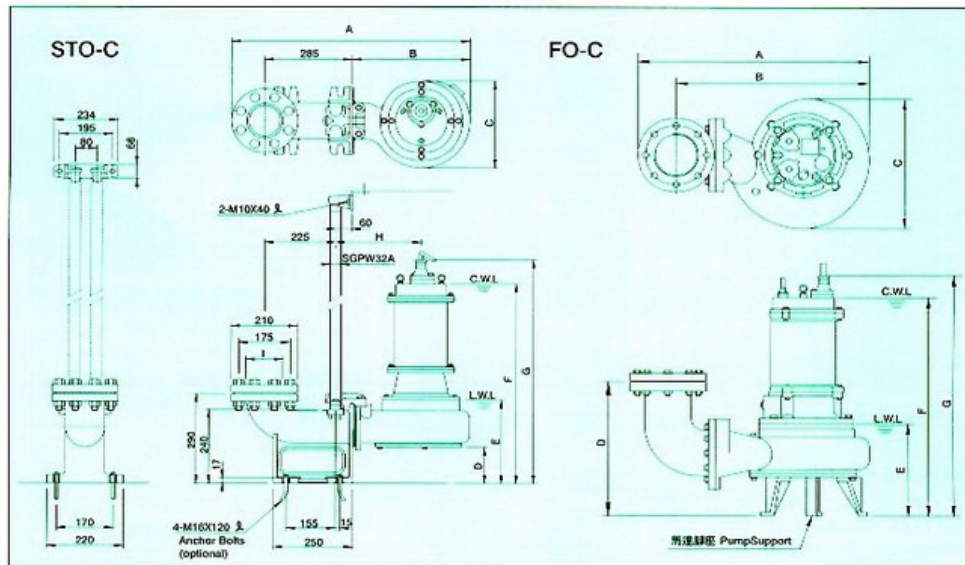
■ STO-C · FO-C PERFORMANCE 性能曲線



■ STO-T 自動著脱幫浦外型尺寸圖 DIMENSIONS

C.W.L. : Continuous running Water Level 連續運轉水位

L.W.L. : Lowest running Water Level 運轉最低水位



UNIT : mm

TYPE	A	B	C	D	E	F	G	H	I
STO-332C	755	365	311	116	282	633	721	270	Ø80(Ø100)
STO-532C	755	365	311	116	282	658	746	270	Ø100(Ø80)
TYPE	A	B	C	D	E	F	G		
FO-332C	580	475	311	177	276	715	627		
FO-532C	580	475	311	177	276	740	652		