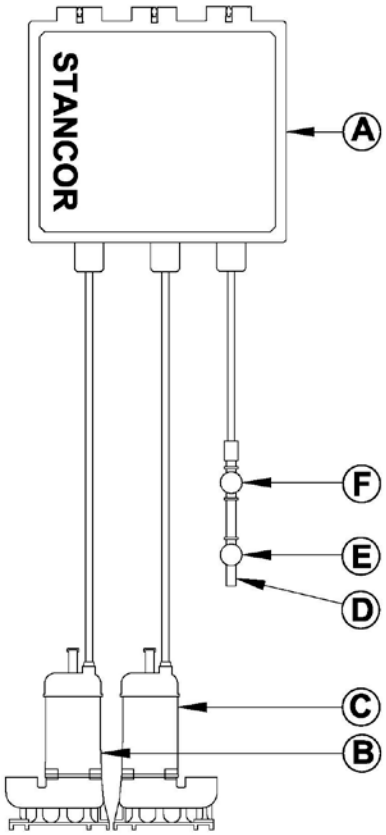
		2LO 0L[QGHUXSOH6[VWHPUHFW :L20HG)ORDWV	
'ZJ	DS-B02-010	5HY 'DWH 8/17	6HULHV

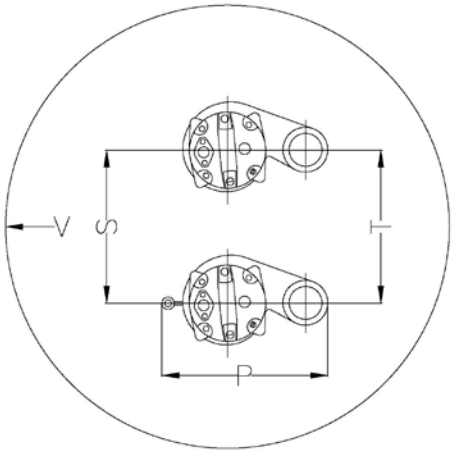
&RQVWUXFWLRQ

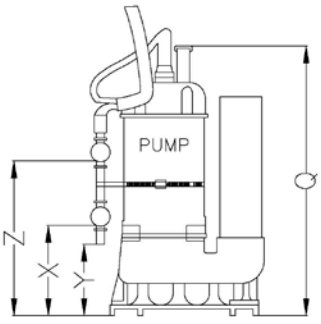
0RWRU 'HVLJQ	Induction	0RWRU +RXVLQJ	Stainless Steel
0RWRU 7\SH	Enclosed submersible	9ROXWH	Cast Iron
,QVXODWLRQ &O	Class B	([WHUQDO +DUGZ	Stainless Steel
0RWRU 3URWHFW	Bi-metallic Thermal Switch	2 5LQJV	Nitrile (Buna N)
%HDOOHDOLF 7HP	120° C ± 5° C	0RWRU 6KDIW	Stainless Steel
0D[ )OXLG WHPS	104°F (40°C)	,PSHOOHU	Hytrel
8SSHU 6KDIW	carbon/ceramic	/RZHU 6KDIW 6HD	Sic/Sic

&RQILJXUDWLRQ



'LPHQVLRQV





,WH	'HVFULSWLRQ
$	Control Panel
%	Pump A
&	Pump B
'	Sensor Probe
(	ON Float
)	HIGH Level Float

,WH	'HVFULSWLRQ
3	Pump with OM-300 Dist.
4	Dist. To handle
6	Min. Pump Dist.**
7	Min. Fitting Dist.***
9	Min. Sump Ø
;	Pump ON
<	Pump OFF
=	High Alarm

6HH 20 &RQILJXUDWLRQ 6KHHW IRU VSHFLII GLPHQVLRQV

0LQLPXP GLVWDQFH UHTXLUH IRU SURSHU SXPS SHUIRUPDQFH

)LWWLQJ GLPHQVLRQV DUH EDVHG RQ $16, $60%