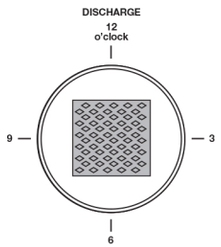
SUMPFLO with BBUPS – Technical Drawing
(Drainage channel – screeded floor)

TECHNICAL SPECIFICATIONS	
Power Supply	240v
Rated Current	1.9A
Motor Rating	180W
Frequency	50Hz
Revolutions per Minute	2800
Max. Vertical Output	6.8m
Max. Horizontal Output	-
Max. Flow Rate	174 l/m
Max. Liquid Temperature	<40 degrees C
Discharge Size	1 1/4"
Cable Length	5m
Weight	32Kg
Colour	Yellow

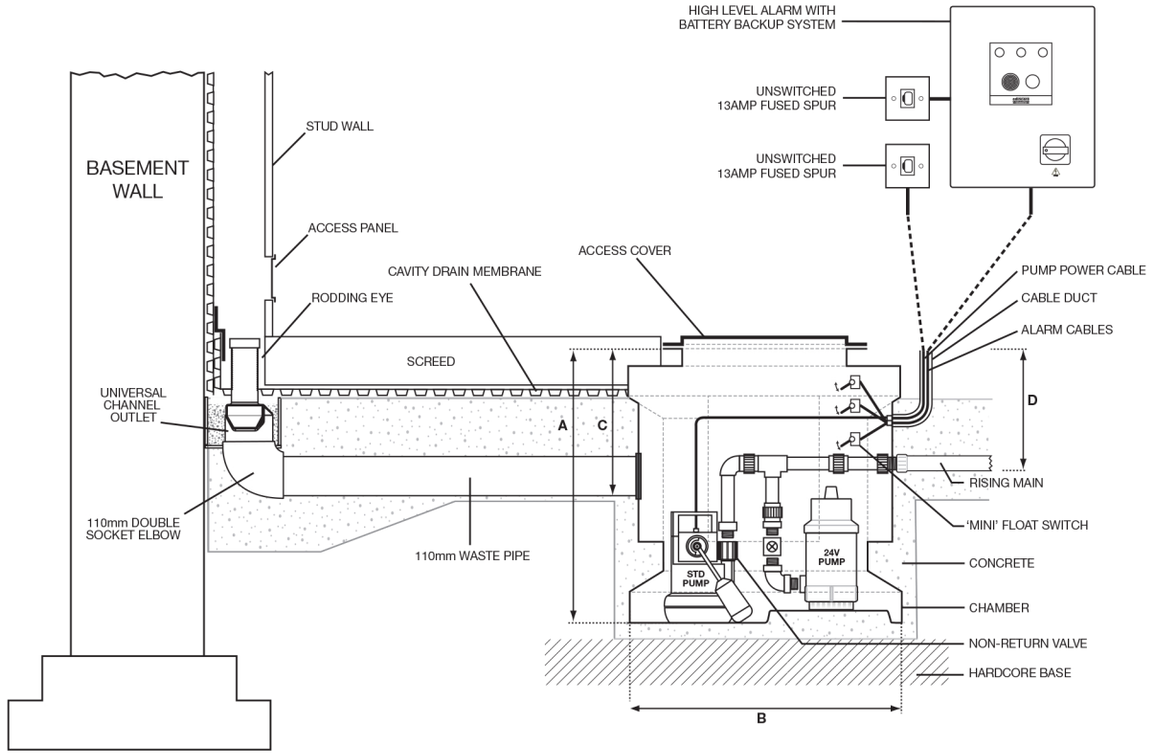
ACCESS COVER (CLEAR OPENING)		
LENGTH (mm)	WIDTH (mm)	TYPE
350	350	-

FABRICATION SPECIFICATIONS				
ITEM	INDEX	DEPTH (mm)	DIAMETER (mm)	CLOCK FACE POSITION
Tank depth	A	600		
Tank diameter	B		600	
Inlet	C1			
Inlet	C2			
Inlet	C3			
Inlet	C4			
Discharge	D			12
Slab (inc. cover)	E			
Cable Duct				

CLOCK FACE POSITIONS



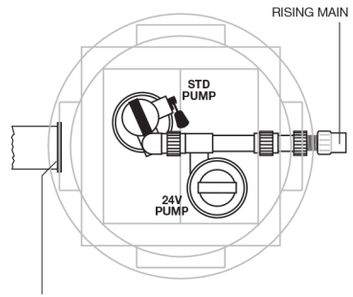
View looking down on the tank.
Treat this diagram like a clockface.
DISCHARGE is set at 12 o'clock.
Indicate the relative positions for
INLETS and **CABLE DUCT**.



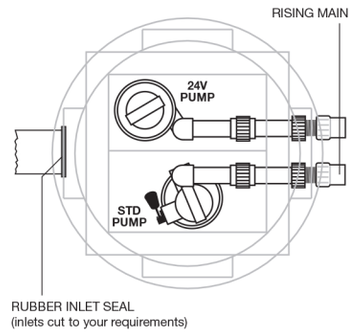
SIDE ELEVATIONS

SHOULD YOU REQUIRE ANY TECHNICAL ASSISTANCE PLEASE CONTACT OUR HELPDESK ON 0845 400 6666 OR EMAIL INFO@WYKAMOL.COM

COMMENTS:



SINGLE DISCHARGE PLAN VIEW



DUAL DISCHARGE PLAN VIEW

PLEASE NOTE THAT THIS DOCUMENT MUST BE READ IN CONJUNCTION WITH THE INSTALLATION & OPERATING GUIDELINES.

DRAWING NOT TO SCALE.

CUSTOMER NAME	PRODUCT NAME
PROJECT NAME	DRAWING VERSION
PROJECT ADDRESS	DATE
	DRAWN BY / CHECKED BY

Wykamol Group
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