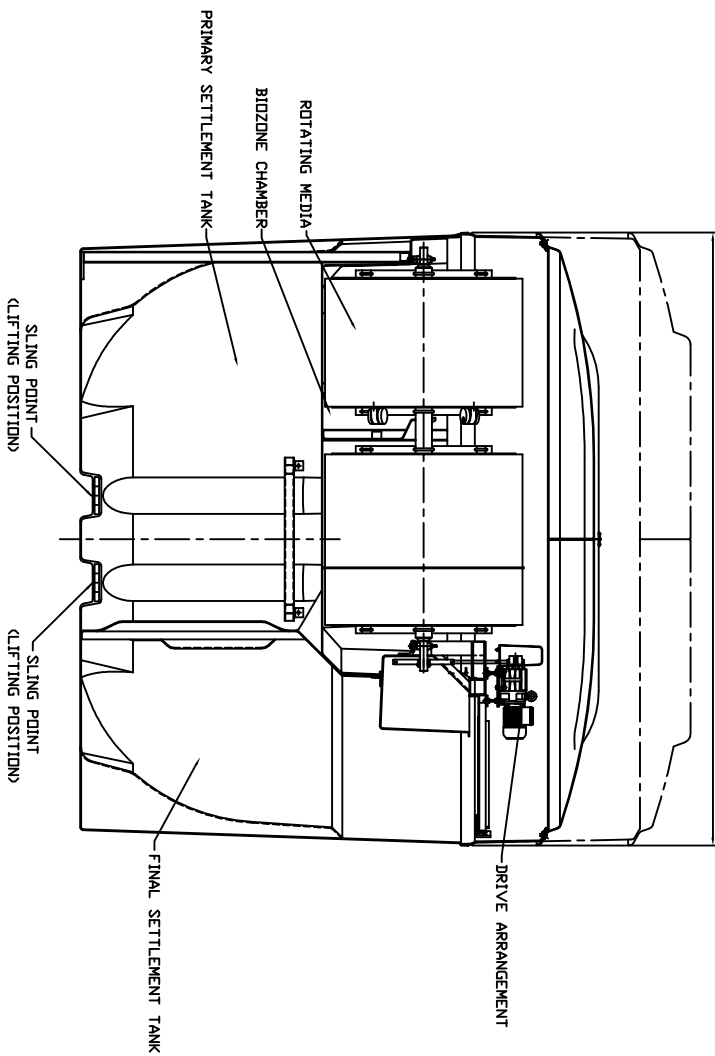
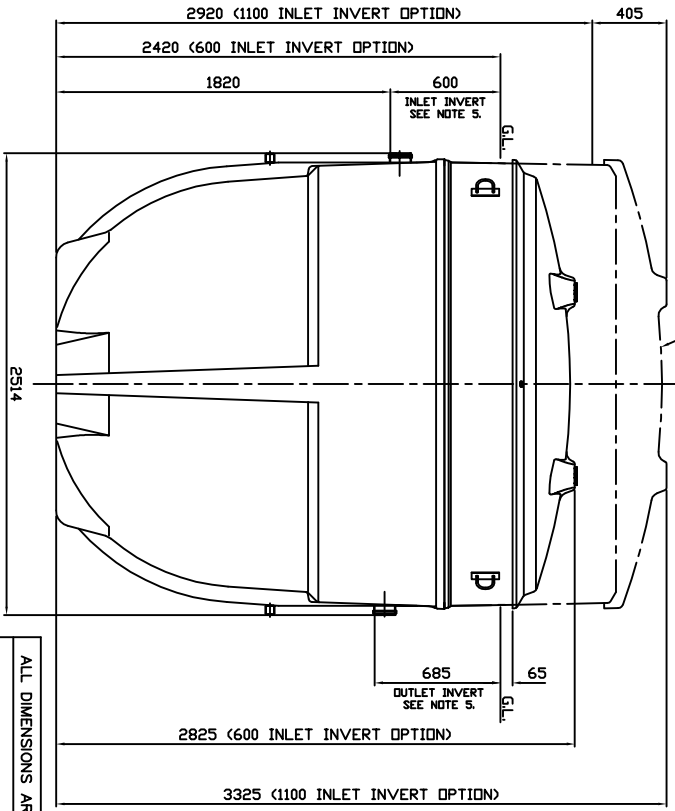


PLAN VIEW WITH TOP COVER REMOVED



**NOTE 5:-**

1. BIODISC TANK & COVER ARE MANUFACTURED IN GLASS REINFORCED PLASTIC (G.R.P.), COVER IS FINISHED IN GREEN TO BS 4800 TINT 12B/25
2. ELECTRICAL SUPPLY - 240 VOLTS, 2 AMPS, SINGLE PHASE (THREE PHASE OPTIONAL), CONTROL PANEL SUPPLIED.
3. MOTOR POWER ( SINGLE PHASE = 75 WATTS / FLC = 1.1 AMPS ) ( THREE PHASE = 60 WATTS / FLC = 0.95 AMPS )
4. BIODISC MUST ONLY BE LIFTED USING WEBBING SLINGS OF A SUITABLE SPECIFICATION, AT THE LIFTING POINTS PROVIDED.
5. FOR INSTALLATION, OPERATION, MAINTENANCE & DESLEUDGE DETAILS REFER TO PROCEDURE DOCUMENTS SUPPLIED WITH UNIT.
6. 600 INLET INVERT UNIT OPTION SHOWN. 1100 INLET INVERT / 1185 OUTLET INVERT OPTION AVAILABLE.
7. THIS DRAWING IS ALSO AVAILABLE ON OUR WEBSITE [www.kingspan.com](http://www.kingspan.com)



COVER, TOP SECTION, BASE & BIODISC TANK SECTIONED ON CENTRE LINE FOR CLARITY.

APPROX. DRY WEIGHTS (KG)	BD	BE
600mm INVERT	1100	1200
1100mm INVERT	1200	1300

ISSUE	DATE	ISSUE	BY	DESCRIPTION
03	14/04/18	LS	CC1235	INLET / OUTLET DIMS FOR BD-BL BIODISCS
02	19/11/12	LS	CC1104	
01	16/10/09	M.H.		INITIAL ISSUE

ALL DIMENSIONS ARE IN MILLIMETRES - DO NOT SCALE

**Kingspan**  
Environmental

TITLE: BD/BE BIODISC GENERAL DIMENSIONS CUSTOMER DRG

SCALE: 1:15 SHEET SIZE: A1

DRAWING No. DS0468P ISSUE: 3

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