

2014i

1500 x 2000

INLET GROMMET (SUPPLIED BY EONE,
FIELD INSTALLED) TO ACCEPT
150mm DWV uPVC (160.3mm OD)
PIPE (STANDARD).

GRADE MUST
SLOPE AWAY FROM
STATION

25mm

FINISHED GRADE

490mm
COVER OVER
DISCH

2000mm

STAINLESS STEEL
DISCHARGE CONNECTION
1-1/4" BSP MALE THREAD

BACKFILL TO BE FREE OF
ORGANIC & COMPRESSIBLE
MATERIAL; COMPACT TO
MINIMUM STANDARD DRY
DENSITY RATIOS PER
LOCAL RELEVANT AUTHORITY

ALARM

838mm
1452 L

ON

OFF

432mm
747 L

203mm
MINIMUM

330mm
573 L

Ø1500mm

Ø2082mm
MINIMUM

CONCRETE ANCHOR REQUIRED
FOR BALLAST

SPECIFICATIONS

GP 2014i 1500 x 2000

DRL PJD 05-31-02 A 1/16

DR BY CHK'D DATE ISSUE SCALE

STATION	Diameter (mm)	Height (mm)	Weight (kg)	Total Capacity (l)	Capacity Above Alarm (l)	Ballast	Inlet Pipe Size (mm)
	1500	2000	256	3502	2050	SEE DWG	150
PUMP	Pump(s)	Dimensions (mm)	Weight (kg)	Nominal Pump Rate @ 0m TDH (lps)	Nominal Pump Rate @ 20m TDH (lps)	Nominal Pump Rate @ 42m TDH (lps)	Discharge Size (mm)
	Duplex (2)	330 x 762	47	.75	.63	.47	32
ELECTRICAL	Voltage (VAC)	Phase	Cycle (Hz)	DB Cable (m)	Alarm Panel		
	240	Single	50	15	Duplex (1)		



MODEL 2014i, 1500mm x 2000mm

PA1714P01