

| | |
|---|---|
| A | HDPE Chamber - 1000mm diameter x 1000mm tall |
| B | Float Switch & Counterweight x 4 |
| C | Pedestrian Duty Cover & Frame - 600mm x 600mm |
| D | 2" Check Valve |
| E | 2" PVC Pipework |
| F | 2" Gate Valve |
| G | 2 x Foul / Sewage Pumps |
| H | Lifting Chain |
| I | Guide Rail |
| J | Pedestal Feet & Lifting Device |
| K | 110mm Rubber Inlet Seal |
| L | 63mm MDPE Tank Connector |



Additional Information:

- Position of inlet seal (K) is shown for illustration purposes only, actual position of inlet seal will be cut by customer on site relevant to drainage position requirements.
- Solids Handling capacity of this foul / sewage pump is 50mm.
- All standard pumps supplied are single phase and require a 240V supply unless a different pump has been requested. An electrician is required to safely connect this pump to the mains.
- If you require further advice, please contact us.

