



* PLEASE TICK THE NUMBER OF MODULES REQUIRED.

* STANDARD MODULE LOCATIONS ARE INDICTED ABOVE
IF THE LOCATION OF THE MODULES IS IMPORTANT, PLEASE USE
THE ABOVE LOCATION INDICATOR TO SELECT YOUR
PREFERENCE.

1. The Up-Flo Filter can contain 1 to 6 modules. The invert level of optional inlet/s can be a minimum of 240mm above the invert level of the outlet pipe. Inlet pipework is installed by the contractor on site.
2. The standard PE outlet pipe provides the following optional outside diameters: 389mm / 318mm / 267mm. The contractor simply trims the outlet back to the size required.
3. Some dimensions could change to accommodate a site constraint situation. Please contact Hynds for technical assistance.
4. The orientation and elevation of the inlet pipe can be adjusted to suit site requirements. Refer to the site plan for orientation.
5. If the outlet invert depth to the ground level is >1436mm, the contractor will need to provide an appropriate riser to suit the on-site requirements.
6. The unit includes an 1200Ø x 1800mmH flanged based manhole chamber, Concrete Lid and a 600Ø ductile iron cover & frame.
7. If the Up-Flo is installed in an offline configuration and is connecting to a weir chamber - please note that the weir panel height within the weir chamber must match the height of the UpFlo outlet "Vessel Height" as shown on drawing. Height between invert of outlet stub to Vessel Height is 792mm

NAME :- SIGNATURE :-

DATE :-

REFERENCE/QUOTE NUMBER:	25948	
DRAWN: GH	DESIGN: GH	CHECKED: ZS
SIGNATURE:	SIGNATURE:	SIGNATURE:
SCALE: N.T.S	Note: Do not scale drawing if in doubt ASK!!!	DATE: 2-Mar-21
PAPER SIZE: A3		
DRAWING NUMBER:	SHEET NUMBER:	REVISION NUMBER:
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