



DOSING POTS

APPLICATION

Chemical dosing pots are required to insert liquid chemicals into closed heating or chilled water systems.

These chemicals are usually corrosion inhibitors or anti-freeze solutions.

FEATURES

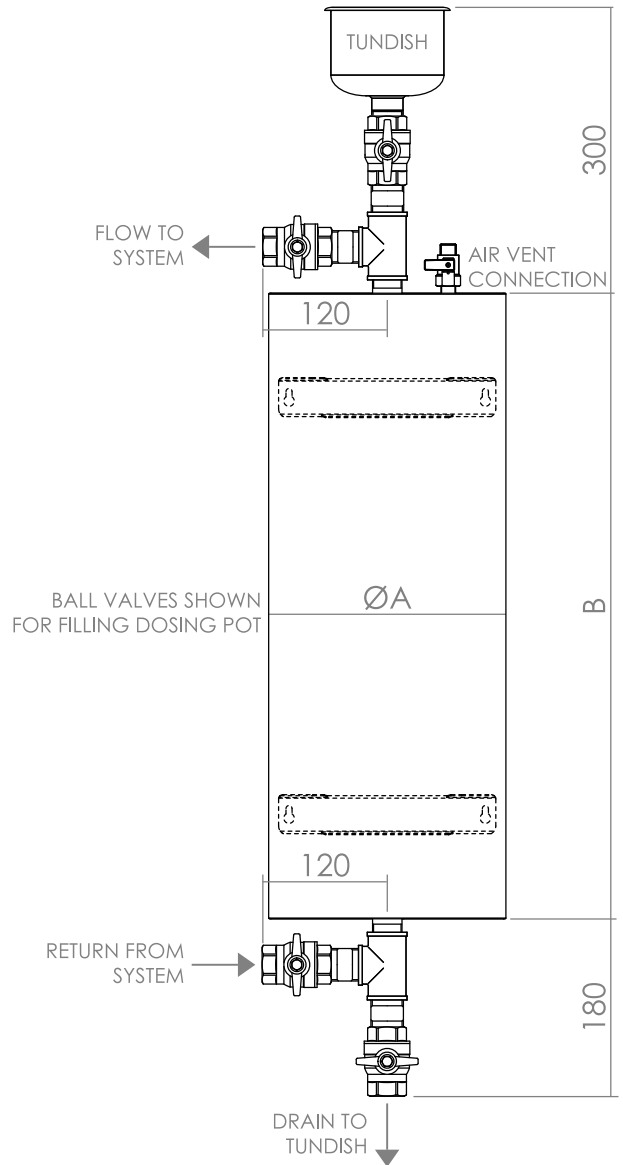
- AISI 304 stainless steel fabricated vessel with welded construction and tundish
- 10 bar maximum working pressure
- 90°C maximum operating temperature
- Sizes start from 3.5 Litres through to 50 Litres
- 2 x wall brackets integral with vessel
- Includes 4 x 1" BSP isolating valves, 2 x 1" BSP tee pieces and 4 x 1" BSP pipe nipples
- 3/8" BSP connection for air relief valve or isolating valve
- 3/8" BSP ball valve
- All pipe connections are 1" BSP

BENEFITS

- Simple and safe to operate and to flush clean.
- All connections to the system can be isolated by the ball valves.
- All dosing pots comply with the pressure equipment directive (PED) 2014/68/EU
- All models are wall mounted



DIMENSIONS



PART CODE	LITRE	A	B
DOS410003	3.5	114	375
DOS410006	6	114	640
DOS410011	11	168	535
DOS410018	18	219	500
DOS410025	25	219	710
DOS410035	35	273	630
DOS410040	40	273	720
DOS410050	50	273	900

All dimensions are in millimetres unless otherwise specified.