

Most heating and chilled water systems require chemical dosing and the dosing pot provides a controlled method of achieving this.

Dosing pots are of a mild steel welded construction, supplied fully assembled for easy installation. The unit comes complete with tundish, vessel, air vent, inlet, outlet and drain valves.



Advantages

- Supplied fully assembled.
- Simple operations.
- Increases energy efficiency.
- Extends the life of the system.
- Internally uncoated to guarantee chemical compatibility with standard installations.

Technical Specifications

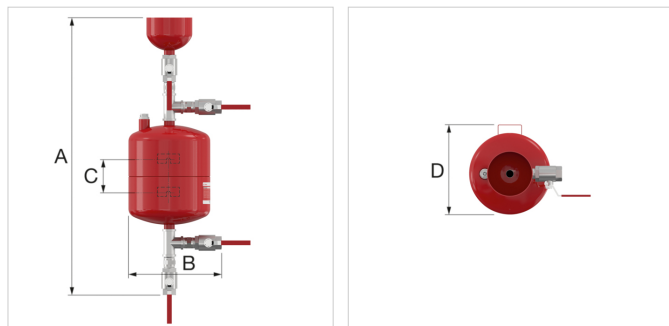
- Min./Max. working temperature: 5 °C / 95 °C.
- Max. working pressure: 16 bar.

Certifications and Standards Applied:

- PED 2014/68/EU Article 4 Paragraph 3 Sound Engineering Practice.
- Welding BS EN281-1.
- Fitting to BS21/ISO 7-1.

Material of Construction:

- Cylinder: EN/ISO S235JRG2.
- Dished Ends: EN/ISO S235JRG2.
- Fittings: Galvanised Steel.
- T-piece: Galvanised Steel.
- Tundish: EN/ISO S235JRG2.
- Valves: Chrome Plated Brass.
- Exterior finishing: Epoxy powder coating – Red (RAL 3002).



Type	Dimensions			Bolt Spacing (C)	System connections	Weight [kg]		Order Code
	A [mm]	B [mm]	D [mm]					
Dosing pot 3.5 l	565	225	220	40	G 3/4" F	4.9	1	17701
Dosing pot 6 l	670	225	220	90	G 3/4" F	5.9	1	17702
Dosing pot 11 l	935	215	200	279	G 3/4" F	9.1	1	17703
Dosing pot 15 l	1120	215	200	455	G 3/4" F	9.8	1	17704
Dosing pot 18 l	1250	215	200	587	G 3/4" F	10.9	1	17705
Dosing pot 25 l	937	270	295	224	G 3/4" F	12.6	1	17706
Dosing pot 35 l	1122	270	295	405	G 3/4" F	15.6	1	17707

Find more information online:

[Installation and operating instruction](#)

[Declaration of conformity](#)

[Dosing Pots DWG](#)

[Dosing Pots STEP](#)

[Dosing Pots RFA](#)

[Export catalogue](#)

[Packaging data](#)

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