




CHEMICAL DOSING POTS



Chemical Dosing Pots provide a convenient access point for the introduction of liquid chemicals into a water system

-  **Simple & economical**
-  **Complete solution**
-  **Numerous installation options**

INTRODUCTION

Flow Mech Products' Chemical Dosing Pots provide a simple, economical solution for the introduction of liquid chemicals into Open or Closed Heating or Chilled water systems. Shipped in kit form, several configurations are possible.

WALL MOUNTED

A wall bracket is supplied facilitating vertical mounting, the vent tube and tun dish are easily repositioned as required.

FLOOR MOUNTED

An optional floor stand is available, should the installation site prove unsuitable for a wall mounted unit.

KIT CONTENTS

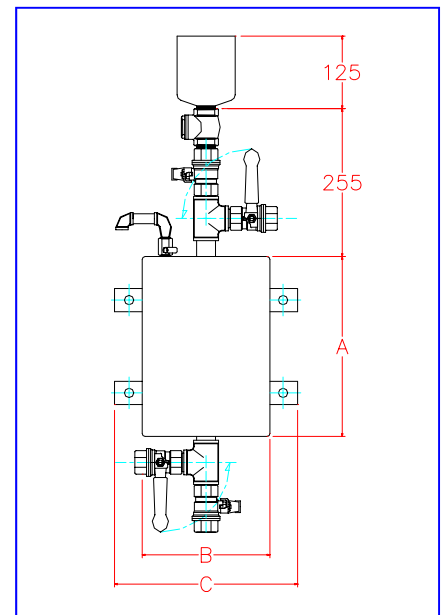
The Dosing Pot Kits Supplied Consist of:

- 4 No. 1" M/F Ball Valve
- 1 No. 1" Non Return Valve
- 1 No. Mild Steel Tun Dish
- 1 No. 1/4" M/F Ball Valve
- 1 No. 1/4" M/F 90° Elbow
- 1 no. 1/4" F/F 90° Elbow
- 1 No. O & M Kit

INSTALLATION

Installation options are:

- A valved bypass in the FLOW line.
- Between the FLOW and RETURN Pipework



We also manufacture: Pressurisation Units, Cold Water Booster Sets, Packaged Sewage Stations

MODEL	SIZE	'A'	'B'	'C'
DP4/5	5 litres	250	165	265
DP4/10	10 litres	310	220	315
DP4/15	15 litres	460	220	315



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The Company pursues a policy of continuous improvement and reserves the right to change detail and specification without prior notice

CHEMICAL DOSING POT STAND

CONTENTS

2 x Uprights (1 left, 1 right)
2 x Feet (1 left, 1 right)
4 x M8 x 25 Bolts
4 x M8 Nuts
8 x M8 Washers
2 x M10 x 30 Bolts
2 x M10 Nuts
4 x M10 Washers

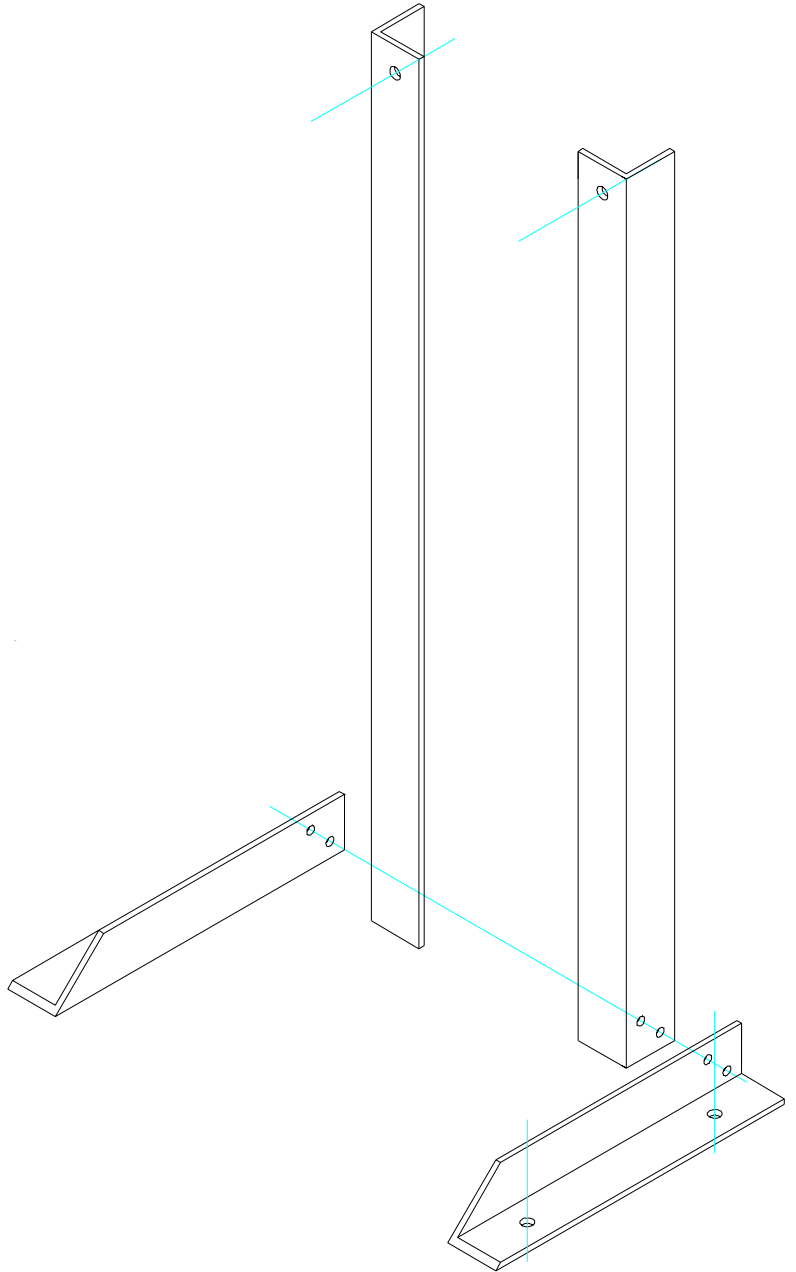
ASSEMBLY

Take the left foot and upright and bolt together with the M8 nuts & bolts making sure to put a washer each side. Do the same with the right hand foot and upright.

Place the assemblies next to each other as the diagram and using the M10 nuts & bolts, bolt the Dosing Pot, through the holes provided, to the front of the upstand.

You will notice that holes have been drilled in the feet in order that the stand may be bolted to the floor. The holes are 11mm diameter so M10 floor bolts are recommended.

If the dosing pot needs to be lower then the stand can be reduced in height by cutting the bottom of the legs to the required height and re drilling the 7mm holes.



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