

CHEMICAL DOSING POT

(FOR CLOSED CIRCULATING SYSTEMS)



Directions for operation

1. Close isolating valves C & D
2. Open dosing pot fill Valve A, air-venting valve B, & drain valve E, to empty pot
3. Close drain valve E, and fill the dosing pot with the appropriate product through the funnel.
4. Close valves A & B to seal pot
5. Open isolation valves C & D to allow circulation through the pot into the system to be treated.
6. Allow sufficient time for chemical treatment to be flushed into the main system.
7. Close valves C & D to isolate the pot from the main system.

Directions for installation

1. Valve D must be connected to the flow line, or circulating pump discharge line.
2. Valve C must be connected to the return line, or circulating pump suction line.
3. Valve E is connected to the Trade Waste water system

Total height: 915mm
Diameter: 216mm
Volume: 14 litres
Design Pressure: 1000 kpa

Fabricated from stainless steel

