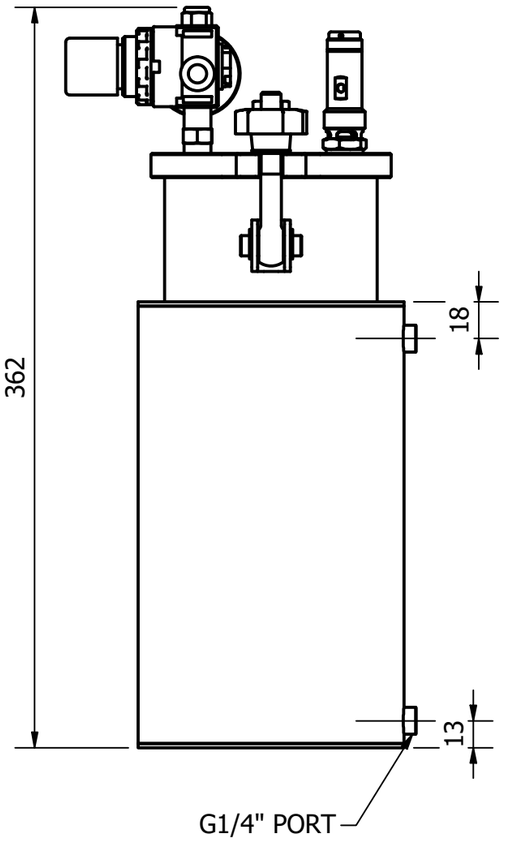
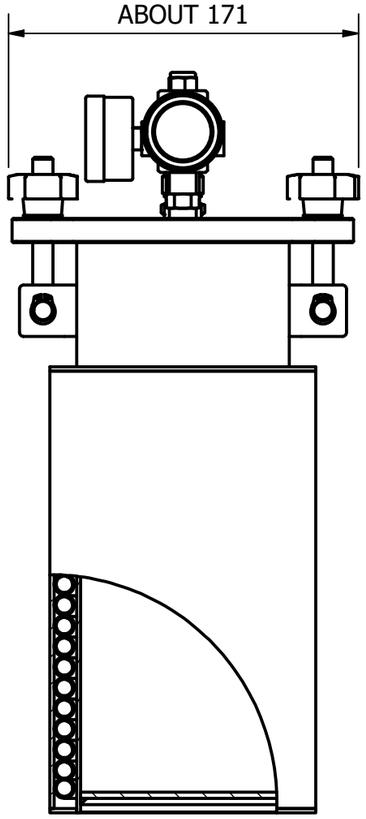
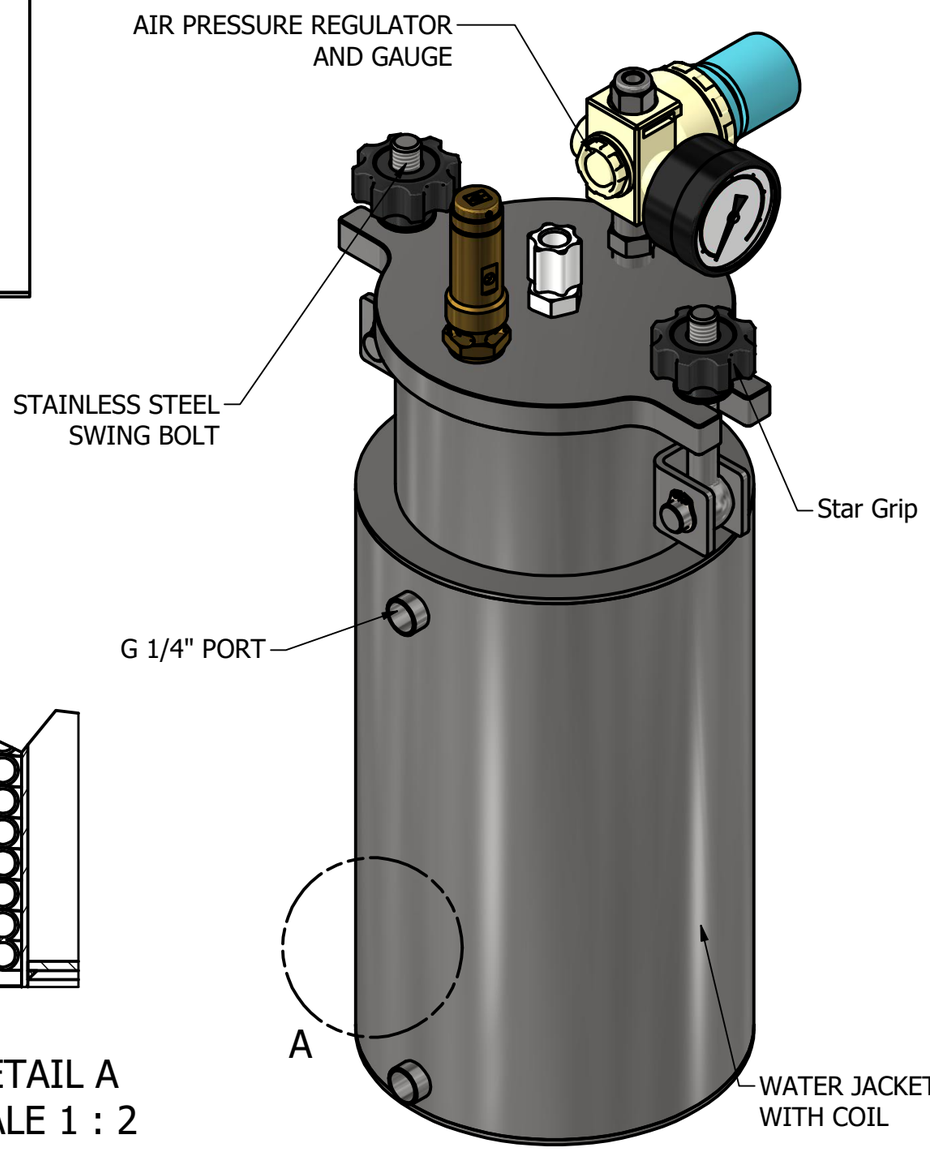
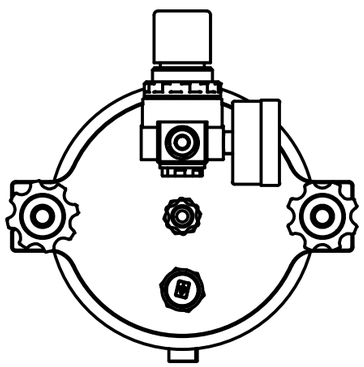




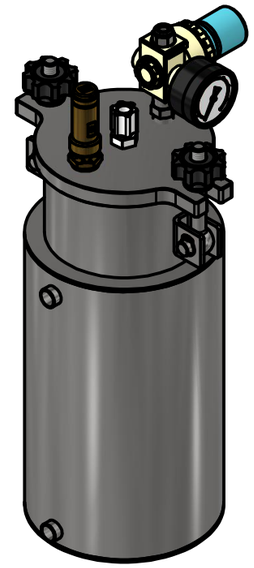
NOTE:

1. DIMENSIONS ARE IN mm
2. MATERIALS :
- Structure : stainless steel 303/304 (316 option)
- Jacket and coil : stainless steel 303/304
- O-ring : FKM
3. MAXIMUM OPERATING PRESSURE : 500mbar to 6.9 bar
4.MAXIMUM OPERATING TEMPERATURE : 95°
5. CAPACITY WITHOUT LINER : 2 LITRE
6. INSIDE DIMENSIONS : 100mm x 269mm DEEP
7. DIMENSIONS ARE FOR REFERENCE ONLY
8. ALSO SUPPLIED: PRESSURE SAFETY, REGULATOR, GAUGE





DETAIL A
SCALE 1 : 2



REV	INIT'S	DATE	MODIFICATIONS
A	LC	20/11/2025	INITIAL ISSUE
B			
C			
D			

This document must not be copied without our written permission, and the contents thereof must not be imparted to a third party nor be used for any unauthorized purpose contravention will be prosecuted.

GENERAL TOLERANCE
Unless otherwise stated
Linear: 0.0 +/- 0.25
Angular: 0.0 +/- 1˚
Surface : Ra 1.6

	NAME	DATE
DRAWN	L.CONEY	20/11/2025
APPV'D	L.MEDART	20/11/2025

ISO STANDARD FOR
Thread class
External 6g
Internal 6H
Geometric Tolerances

SRTEK

MATERIAL:
STAINLESS STEEL

FINISH: BRUSHED

TITLE:
2L STAINLESS STEEL VESSEL WITH COIL JACKET

DWG NO. 2000ML-STDC

SCALE:1 : 2 | IF IN DOUBT ASK | SHEET 1 OF 1