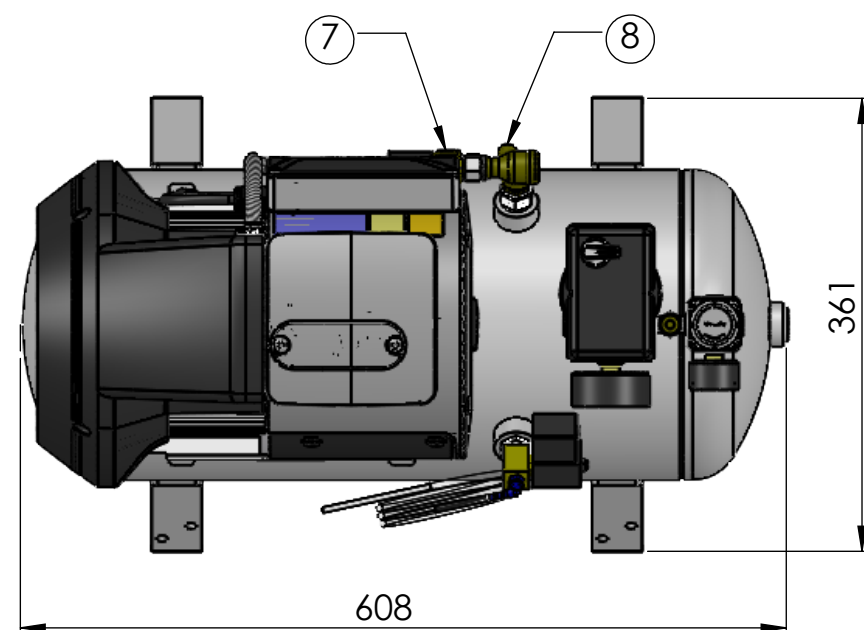
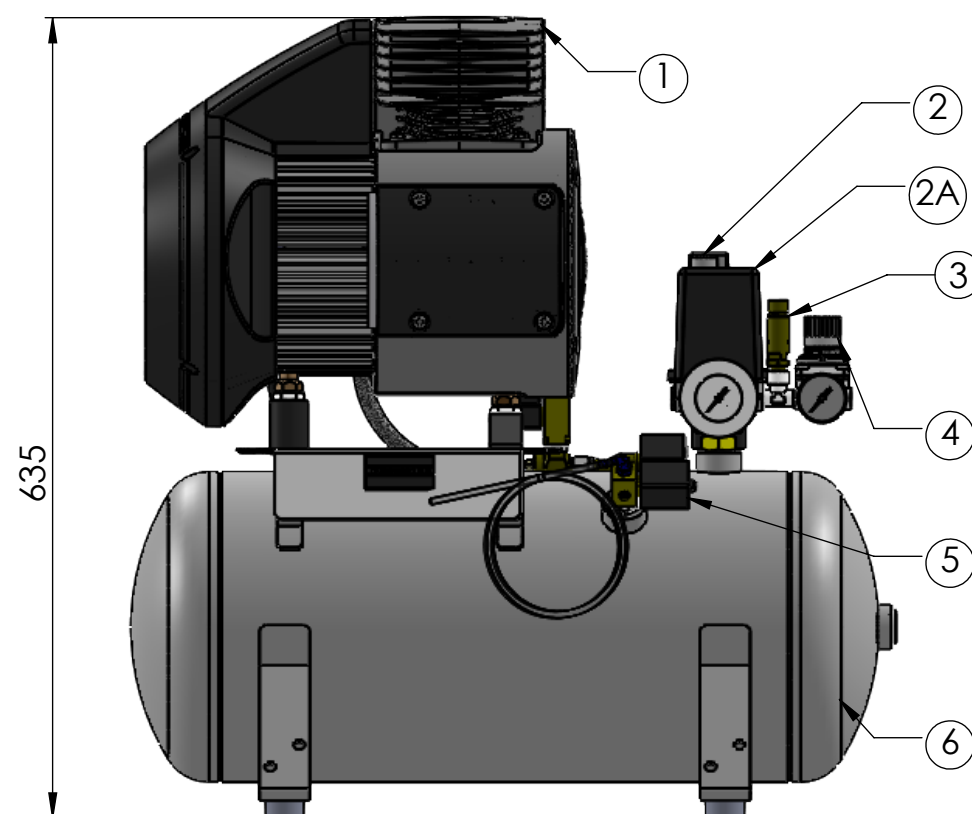
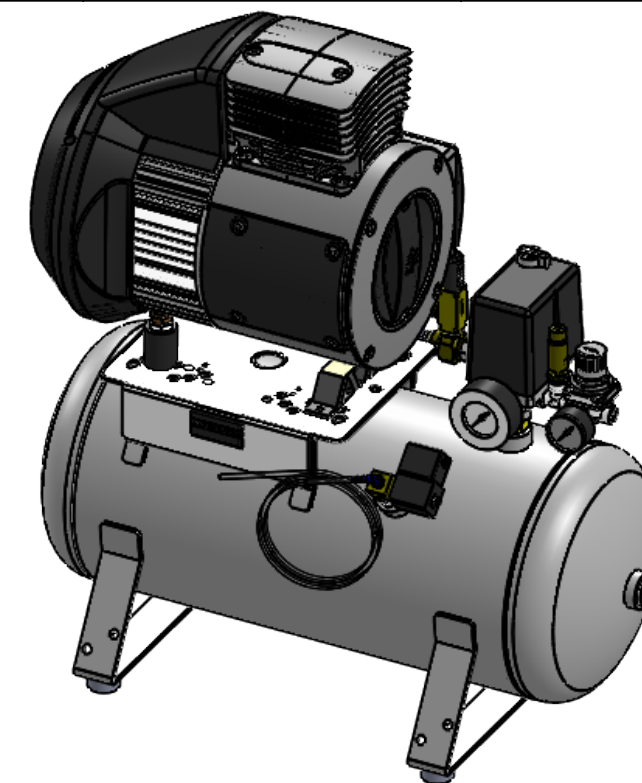




094-12 (GBTA-100SABK) GENERAL ARRANGEMENT



ITEM	DESCRIPTION	PART NO.	TECH DATA
1	COMPRESSOR	A100 5182-100-50DT	230 VAC
2	PRESSURE SWITCH MDR 3	9900-400-15	SET AT 5 TO 7 BAR
2A	OVER CURRENT RELAY 4.0-6.3A	9000-139-02	SET TO 4.5 A
3	SAFETY VALVE	9900-700-21	8 BAR
4	REGULATOR	9000-300-10	MAX. PRESS 10 BAR
5	AUTO CONDENSATE VALVE	9000-303-64	230 VAC
6	25 LITER AIR RECEIVER	9800-125-00	SAFETY PRESSURE 11 BAR
7	AUTO START VALVE	9000-303-65	230 VAC
8	NON RETURN VALVE	9000-332-0012	--

TEST INFORMATION (MINIMUM PASS VALUES)		
FLOW MINS	@ATM	100 L/min
	@5BAR	65 L/min

WEIGHT 44Kg

plot-date: 14 June 2021
last saved by: Darren
last saved date: 26 April 2021 11:19:35

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Dimensions in millimetres

Third Angle Projection

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PEASEDOWN ST. JOHN BATH BA2 8SF

Material:

Unspecified Tolerances: ± 0.5 HOLES ± 0.3 STUD CTS

raw part:

Finish

0 |++++++| 20 mm

Drawn

14/06/2021

DG

Checked

14/06/2021

GL

Approved

14/06/2021

DG

Description

094-12 (GBTA-100S ABK)
GENERAL ASSEMBLY

Drawing no.

1153V000025

scale

1:10

A3

Revision

C

as a substitute for

substituted by

sheet no. 1

sheets 1

filename: 1153V000025

This drawing is based on SolidWorks data A3



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.