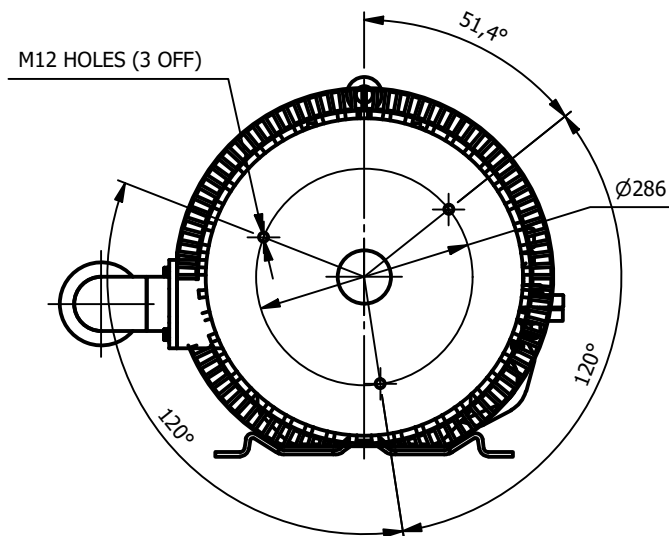
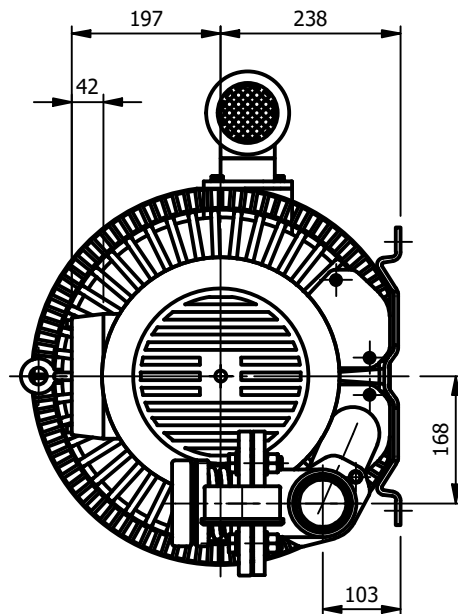




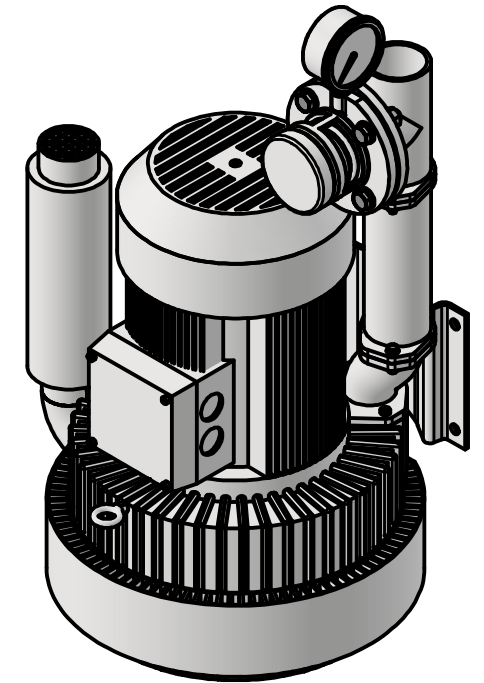
BOTTOM VIEW



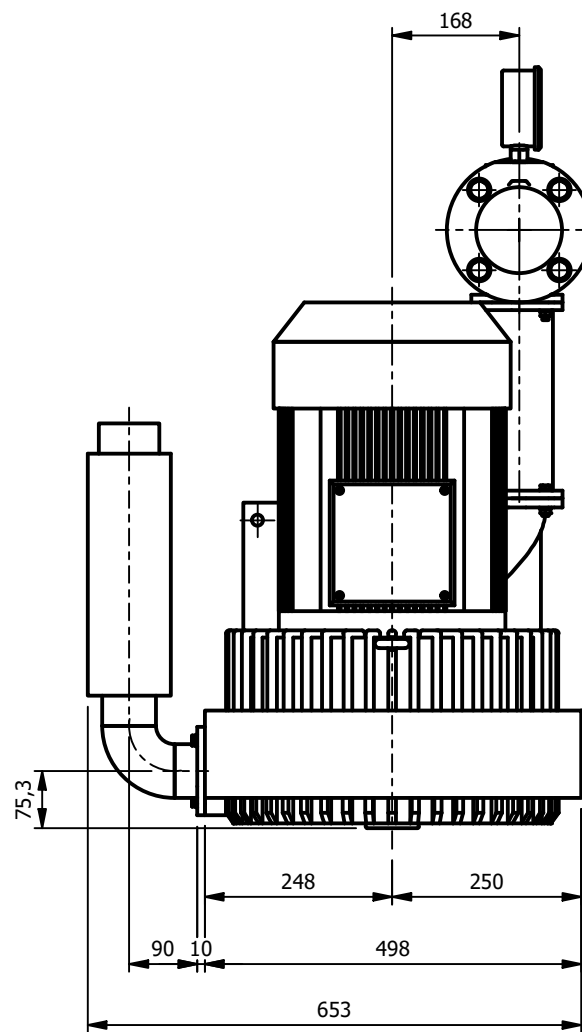
TOP VIEW

GENERAL NOTES:

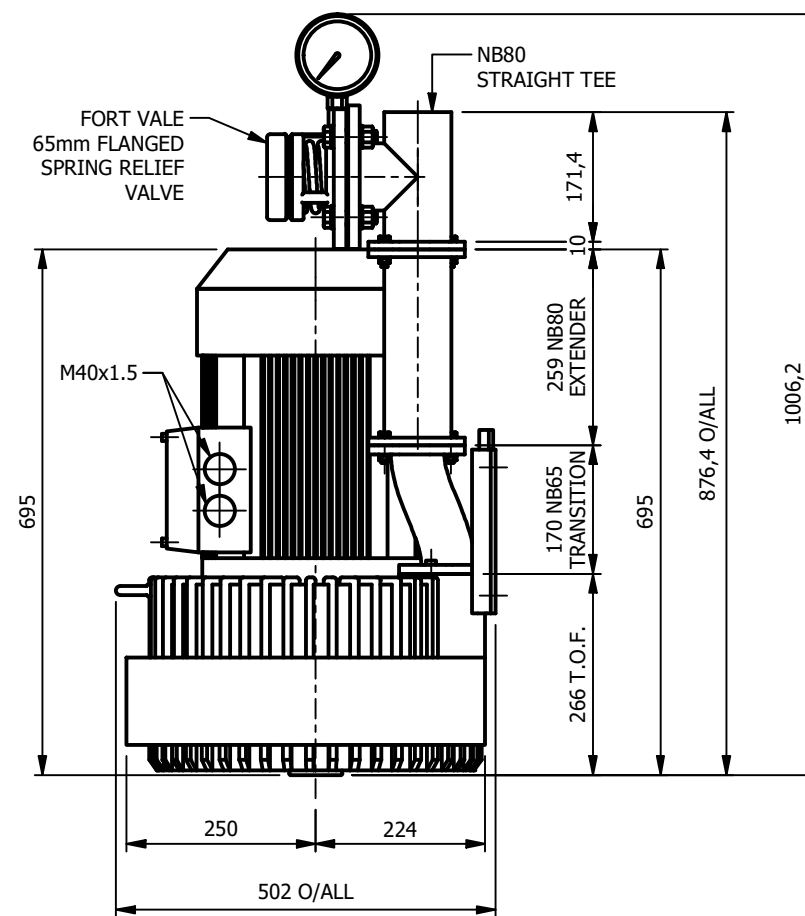
1. BLOWER TO MEASURED PHYSICALLY TO SEE THAT IT FITS 2JM 820 H37 SPECIFICATIONS.
2. ALL FLANGES TO BE PHYSICALLY MEASURED.
3. SILENCER ON EXHAUST TO BE SOURCED.
4. FORT VALE SPRING RELIEF VALVE TO BE APPROVED.
5. SPRING VALVE SUITS NB80 BS4504 FLANGE.
6. PRESSURE GAUGE TO BE SOURCED



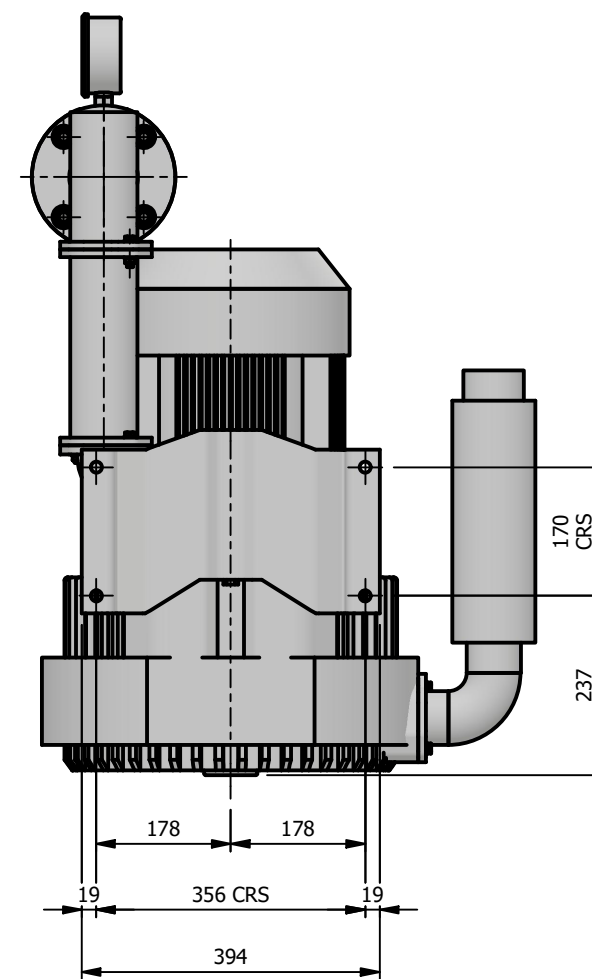
ISOMETRIC VIEW



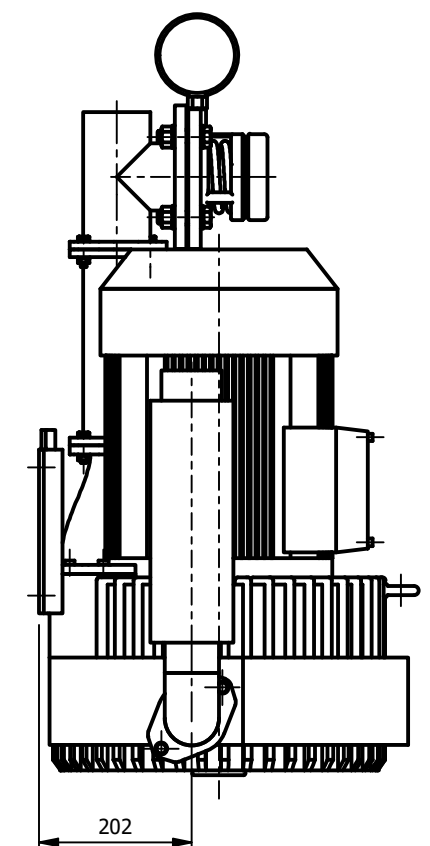
FRONT VIEW



RIGHT SIDE VIEW



REAR VIEW



LEFT SIDE VIEW

A REVISIONS:	REV	DATE	DESCRIPTION	DRAWN	REVIEW.	APPR.	This is the property of the CLIENT. Copyright Patents, and all Industrial Rights reserved.	DRAWN: CLIENT LOGO	DRAWN:	STEPHEN NAPIER-JAMESON		SNJ DRAUGHTING 48A ALDRED STREET, ALBERTVILLE JOHANNESBURG, 2195, SOUTH AFRICA (CELL) +27 (0)71 610 7936 (EMAIL) connect@snjdraught.co.za	CLIENT DRAWING NUMBER: N/A			
	A	25/07/26	FOR INFORMATION ONLY	SNJ					REVIEWED:				SNJ DRAUGHTING DRAWING NUMBER: SNJD_PORTFOLIO_009B			
									APPROVED:							
									SCALE FROM CAD:	1:10						
									ON DWG SIZE:	A3						
													2MV 820 H37 MANVAC BLOWER INVENTOR DRAWING GENERAL ASSEMBLY		DATE: 25/07/26	
															REV: A	
											DOCUMENT TITLE:			PAGE: 1 OF 1		