

4X ∅ 1.19[30.23]THRU

[38.10]

R1.50

591

23.3

[645.32]

25.41

441.29

17.37

NOTES:

- 1. CENTER OF MASS DIMENSIONS ARE APPROXIMATE
- 2. EITHER WATER INLET MAY BE USED, DEPENDING UPON SYSTEM NEEDS
- 3. WEIGHT IS APPROXIMATE
- 4. THIS DRAWING IS DUAL DIMENSION. DIMENSIONS WITHOUT BRACKETS ARE IN INCHES, DIMENSIONS IN [BRACKETS] ARE IN MILLIMETERS.
- 5. USE SEAL OIL RETURN PORT (LBO) AS SHOWN IN TOP VIEW.

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UNLESS OTHERWISE SPECIFIED:		NAME	DATE			- <i>(</i>	_		
DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: MACH±.5 DEG ONE PLACE DECIMAL ±.060 TWO PLACE DECIMAL ±.030 THREE PLACE DECIMAL ±.010	DRAWN	TRF	12/30/2019				?0-	5/6	
	CHECKED	TRF	12/30/2019						
	ENG APPR.	TRF	12/30/2019			Com	presso	ors, LL	C
	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF RO-FLO COMPRESSORS, LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF RO-FLO COMPRESSORS, LLC. IS			GENERAL ARRANGEMENT, 12S,DBS,CW					
Interpret geometric Tolerancing per: Ansi									
MATERIAL				SIZE	PART		/00	400	REV
FINISH (UNLESS OTHERWISE NOTED)									09
				SCALE:	1:5	WEIGHT: 22	.50 LBS	SHEET: 1	OF 1