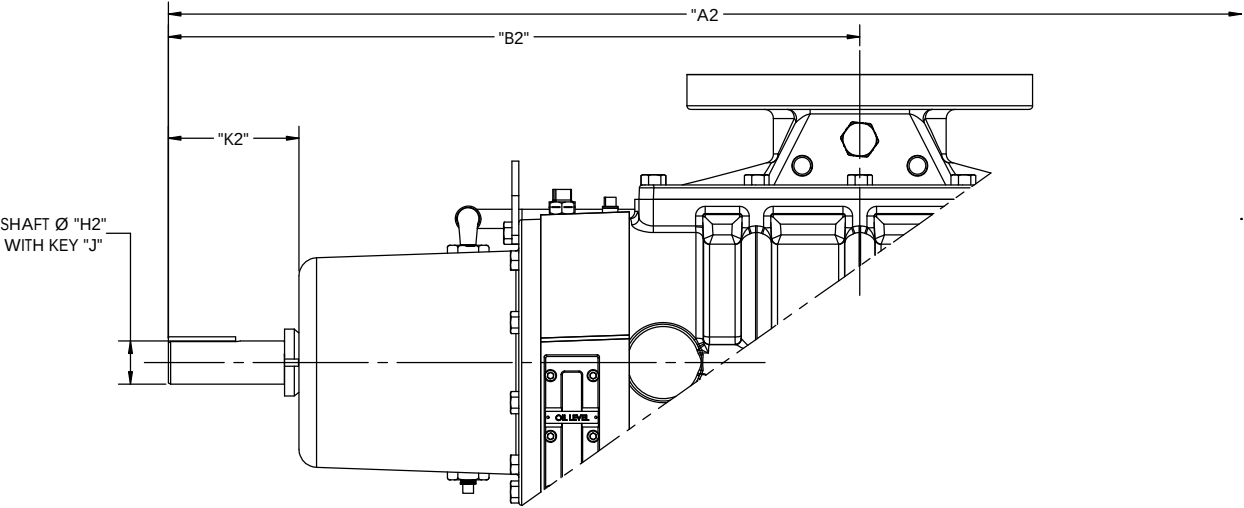
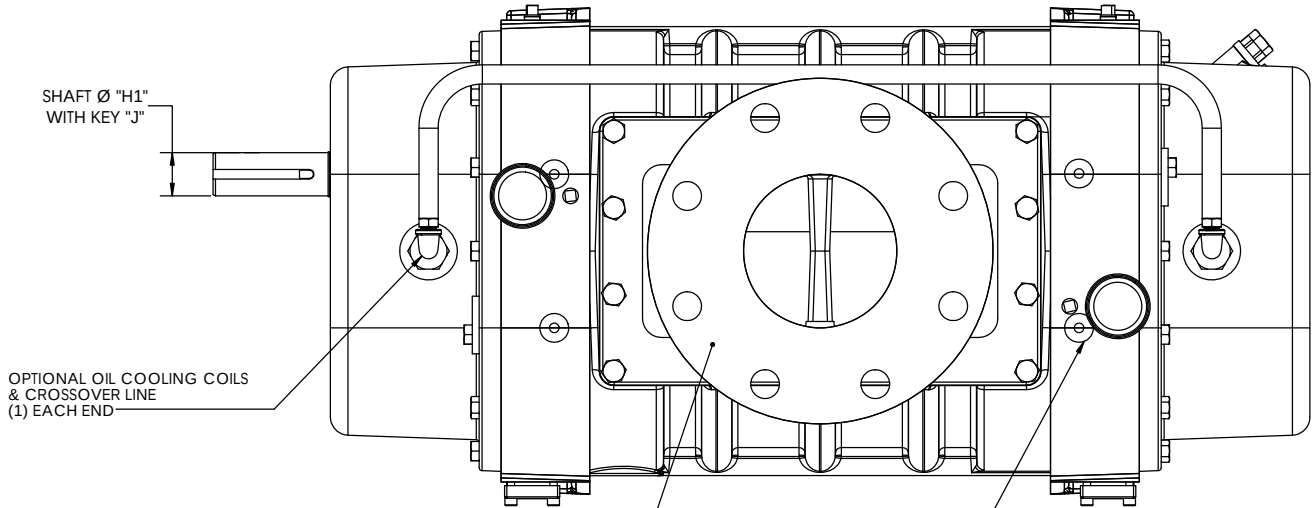


REVISIONS						
REV	ECN	DESCRIPTION	DATE	DR	CK	
A		INITIAL RELEASE	09/24/2021	JK	GM	



4012 LEFT/RIGHT DRIVE, "DOUBLE-ENVELOPE" MECH SEAL UNIT SHOWN
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS MATCH THE SINGLE ENV / LIP SEAL UNIT, BELOW

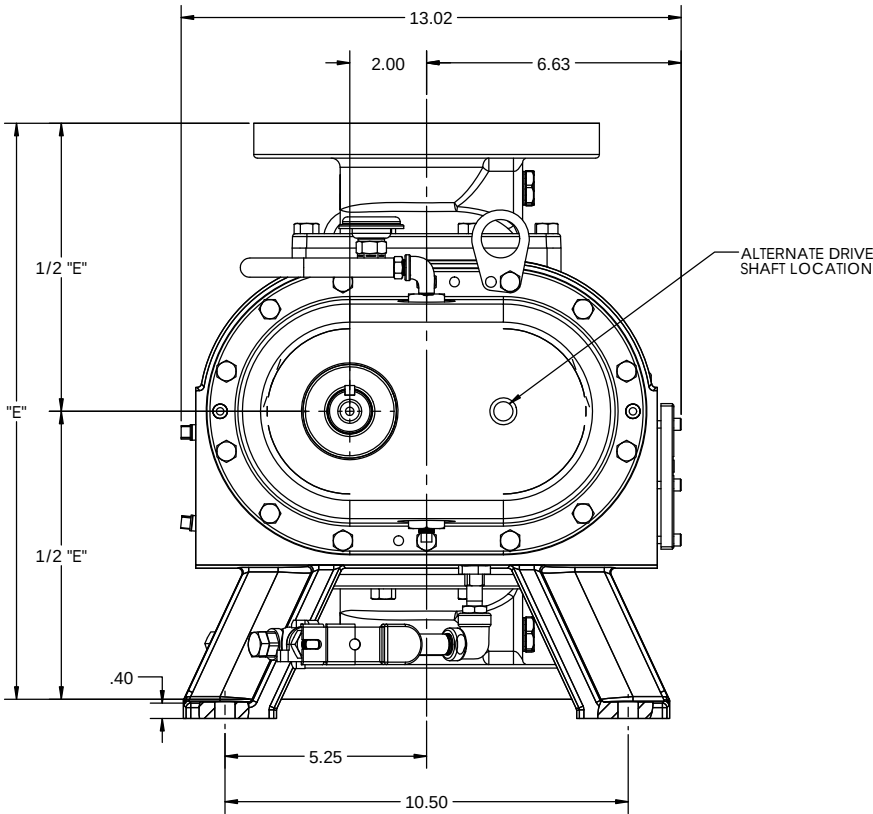
APPLICABLE MODEL NUMBERS: 40XX-**2**XXXX**2**XA



OPTIONAL OIL COOLING COILS
& CROSSOVER LINE
(1) EACH END

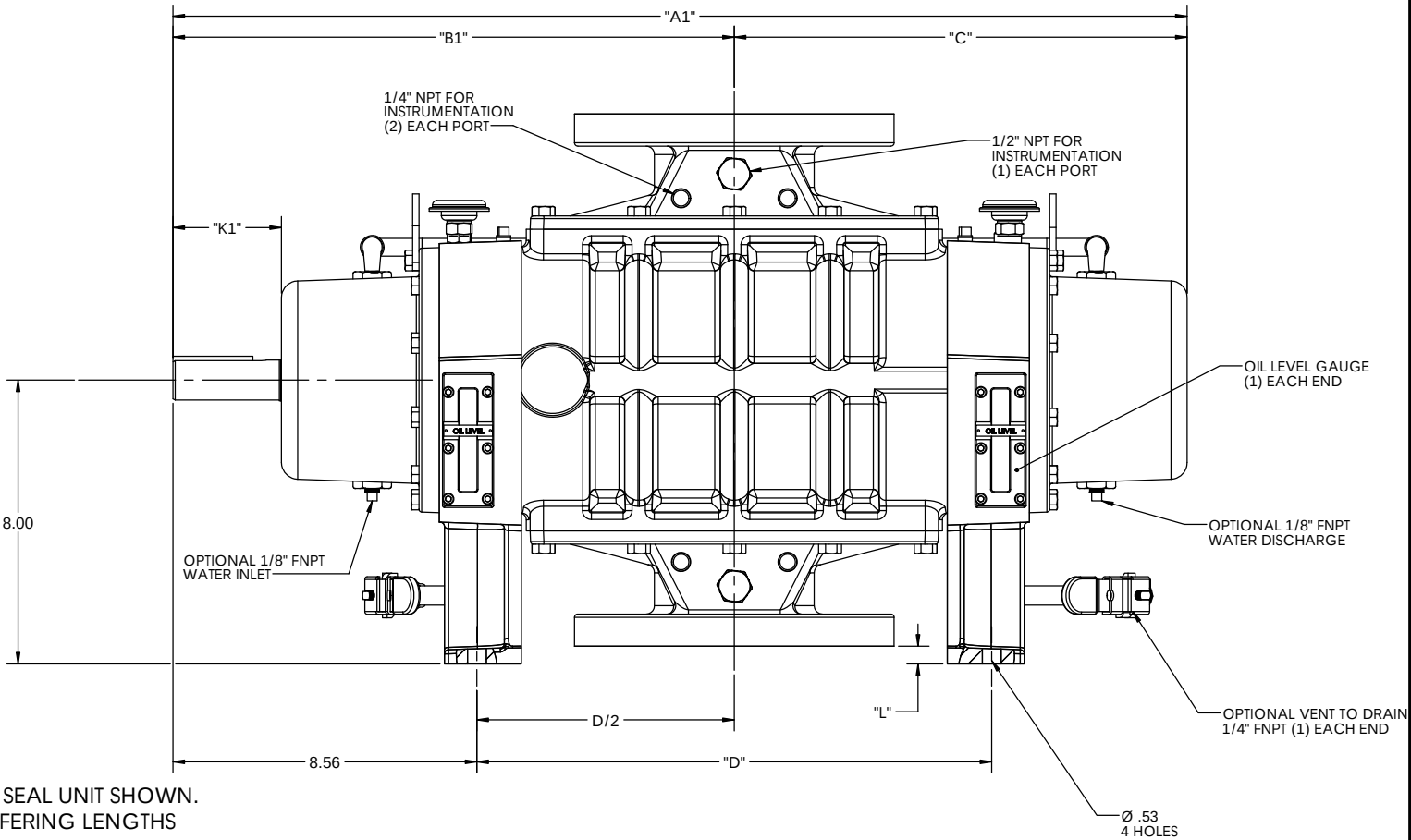
"G" ANSI / DIN
FLANGE PATTERN

OPTIONAL SPM MOUNT.
1/4-28UNF
(2) EACH END



4012 LEFT DRIVE "SINGLE ENVELOPE" MECH SEAL OR LIP SEAL UNIT SHOWN.
RIGHT DRIVE SIMILAR. SEE TABLE FOR MODELS WITH DIFFERING LENGTHS

APPLICABLE MODEL NUMBERS: 40XX-**G1**XXXX**1**XA; 40XX-**A3**XXXX**1**XA



1/4" NPT FOR
INSTRUMENTATION
(2) EACH PORT

1/2" NPT FOR
INSTRUMENTATION
(1) EACH PORT

OIL LEVEL GAUGE
(1) EACH END

OPTIONAL 1/8" FNPT
WATER DISCHARGE

OPTIONAL VENT TO DRAIN
1/4" FNPT (1) EACH END

Ø .53
4 HOLES



NOTES:
STAINLESS STEEL UNITS HAVE 3 / 80 FLANGE PATTERNS

UNLESS OTHERWISE SPECIFIED U.S. CUSTOMARY IN.		NOTICE OF CONFIDENTIAL INFORMATION INFORMATION CONTAINED HEREIN IS CONFIDENTIAL AND IS THE PROPERTY OF M-D PNEUMATICS KINNEY. THE INFORMATION SHALL NOT BE USED OR DISCLOSED BY THE RECIPIENT FOR ANY OTHER PURPOSE WHATSOEVER.		M-D Pneumatics [®] KINNEY [®]	
BREAK ALL SHARP EDGES, CORNERS, DEBURR AND CLEAN		INTERPRET PER ASME Y14.5-2009 THIRD ANGLE PROJECTION		TITLE BLOWER ASSEMBLY	
DRAWN JK		DATE 09/23/2021		SIZE DWG NO. D 95027	
CHECKED GM		DATE 09/24/2021		SCALE 1:2.5 WEIGHT LB SHEET 1 OF 1	

	OVERALL LENGTH		SHAFT-PORT LENGTH		PORT-REAR LENGTH	FOOTPRINT LENGTH	PORT HEIGHT	PORT STD / METRIC	SHAFT Ø STD / METRIC (mm)		KEY SIZE STD / METRIC (mm)	SHAFT LENGTH STD / METRIC (mm)		FOOT-PORT LENGTH	APPROX. WEIGHT (lbs)
MODEL	DIM "A1"	DIM "A2"	DIM "B1"	DIM "B2"	DIM "C"	DIM "D"	DIM "E"	DIM "G"	DIM "H1"	DIM "H2"	DIM "J"	DIM "K1"	DIM "K2"	DIM "L"	-
4009	25.56	27.76	14.31	16.51	11.28	11.5	15.0	4 / 100	1.125 / 28	1.125 / 28	.25 X 2.25 / 8 X 7 X 60	3.05 / 77.5	3.40 / 86.4	0.5	200
4012	28.56	30.76	15.81	18.01	12.75	14.5	15.0	4 / 100	1.125 / 28	1.125 / 28	.25 X 2.25 / 8 X 7 60	3.05 / 77.5	3.40 / 86.4	0.5	220