

ADAPTER MOUNTING PLATE DETAIL A-A

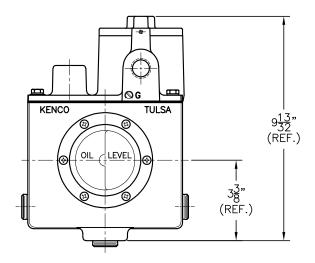
DIMENSIONAL NOTE: FOR DETAIL DIMENSIONS OF OIL LEVEL CONTROLLER, REFER TO KLCE OUTLINE DRAWING

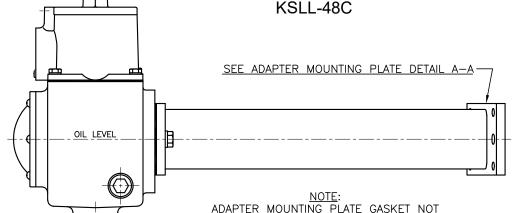
MODELS ILLUSTRATED:

KLCE-48C KLCE-DPDT-48C KHL-48C KHL-DPDT-48C

KSHL-48C

KSLL-48C





FOR ARIEL CORPORATION COMPRESSORS:

•JGC/JGD/JGF 4 & 6 CYLINDER WITH REVERSE SHAFT ROTATION AND A SINGLE CHAIN DRIVE. •JGC/JGD/JGF 6 CYLINDER WITH STANDARD SHAFT ROTATION AND A DUAL CHAIN DRIVE

DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY AND ARE SUBJECT TO CHANGE AT ANY TIME WITHOUT NOTICE. INFORMATION IS PROPRIETARY TO KENCO ENGINEERING CO.

REV.	DATE	BY	CHKD.		EXPLANATION:	KENCO ENGINEERING COMPANY
Α	11-28-05	RDM	DM	N/A	19-11/16" (REF.) WAS 19-15/32" (REF.)	
В	02-14-22	RDM	DM	N/A	ADDED JGF COMPRESSOR	TULSA, OKLAHOMA
						CONTROLLER, OIL LEVEL (OUTLINE DRAWING)
						KLCE/KHL/KSHL/KSLL W/TYPE 48C ADAPTER
						, , , , , , , , , , , , , , , , , , , ,
						DATE: 07-22-05 SHEET: 1 OF 1 DRAWING NUMBER
						DRN. BY: DS/DM CHKD. BY: RDM C-49098
						SCALE: 1/2"=1" REVISION: B

SHOWN IN THIS VIEW FOR CLARITY ONLY