

4

		REVISION HISTORY		
NERATED AND IS EM. CHANGES SHALL DIRECTED BY AN HANGE ORDER (ECO). CONTROLLED.	REV	DESCRIPTION	DATE	APPROVED
	<u>NOTES:</u>			
	<ol> <li>OUTLET IS</li> <li>PURGE OI</li> <li>MAXIMUN</li> <li>MAXIMUN</li> <li>SPECIFIED</li> <li>FINISH: AS</li> <li>POWER RI</li> <li>NEMA 4X</li> <li>SAFETY DI</li> <li>APPROXIN</li> <li>INLET/OUT</li> <li>MINIMUM</li> </ol>	PIPE (125# ANSI FLANGED). 2-1/2" PIPE (GROOVED). UTLET IS 3/4" PIPE. A PRESSURE: 150 psi (10.3 bc A TEMPERATURE: 100°F (37.8° FLOWRATE OF 0145 gpm (3 S ASSEMBLED. EQUIREMENT: 460V, 3PH, 60 MOTOR STARTER ENCLOSUR SCONNECT AND H.O.A. SWI MATE DRY WEIGHT: 553 lbs ( TLET VALVE KIT, MODEL TCV- PIPE FROM TOWER BASIN TO SUCTION REQUIRED.	ar). CC). 33 m³/hr). Hz. 2E WITH TCH. 265 kg). 0145 RECOMMEND	
	<u>COMPONENT L</u>	<u>_IST:</u>		
WING spatial pre-plumb	<ol> <li>SEPARATOR:</li> <li>PUMP: 5 HP</li> <li>INLET/OUTLE</li> <li>PURGE EQUI</li> <li>DIFFERENTIA</li> </ol>	,	60V, 60Hz. psi, GLYCERIN-FILLE	
				$\left\{ \right.$
				_
				1342/
				_
15 1/8"[384]				
_!	<u> </u>			
	FRONT	VIEW PUMP 8	STRAINE	R
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN: INCHES [mm] TOLERANCES ARE:	ENGINEERED FOR: STANDARE		CLAUDE LAVAL CORP. FRESNO, CALIFORNIA 93727	
FRACTIONS DECIMALS ANGLES ± 1/2" .XX ± .01 ± 1/4° .XXX ± .005 .XXXX ± .0005 DO NOT SCALE DRAWING	APPROVALS DRAWN		www.lakos.com	SURVEYS
MATERIAL PER LAKOS SPEC	ENGR HSK		145-SRV, TC SYSTI X-0085, 460V 60H	
	MFG			

2

 $\square$ 

3