

2			REVISION HISTORY	I	
	ZONE	REV		DATE	APPROVED
		01	RELEASED FOR SUBMITTAL	2/26/21	TPF
	NOTE	<u>-S:</u>			
			NGED (125# ANSI FLANGED). IPE (150# ANSI FLANGED).		
	3.	PURGE OUTLE	T IS 1-1/2" PIPE.		
			ESSURE: 150 psi (10.3 bar). JID OPERATING TEMPERATURE: 10)0°F (37.8°C)	
			W RATE: 1110 gpm (252 m ³ /hr).	01 (07.0 C).	
		FINISH: AS AS			
			IREMENT: 3/60/460V. TOR STARTER ENCLOSURE WITH		
		SAFETY DISCC	NNECT AND H.O.A. SWITCH.		
60]			E DRY WEIGHT: 3091 lbs (1404 kg VALVE KIT RECOMMENDED: SEE F		
-		-	E FROM TOWER BASIN TO JC SYST		-
	13.	FLOODED SUC	CTION REQUIRED.		
_	<u>CON</u>	<u>APONENT LIST:</u>			
/16"[205]	Ŷ	ECTRICAL CO	NTROL BOX 3/60/460V W/120V T	ransformer.	
		EPARATOR: eJ			
	ž		ENTRIFUGAL, 1750 rpm, 3/60/460 RESSURE GAUGES: 0-160 psi, GLY0		
	5 PI	JRGE EQUIPM	ENT: EFS-15-120V.		
	(6) ST	rainer, sucti	ION DIFFUSER.(DIFFUSER SUPPORT	WILL NOT BE SUP	PLIED BY LAKOS)
		1			K
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_					
					16"[406]
_	Γ				
Î l	L				Y ;
F	RONT	VIEW R	OTATED STRAIN	ER (OPTI	ONAL)
-					<i>_</i> _
(75-13/16''[1926	57)				-
(* 1 4 , 1 4) 6"[1605]	- /				·
		ſ			≜ ∏
		г		-]	25-1/8"[638]
	_				
<u> </u>	<u>FR</u>	<u>ONT V</u>	<u>IEW PUMP & STR</u>	AINER	
		ENGINEERED FOR:			
UFFLIED DIMENSIONS ARE TOLERANCES ARE	IN: INCHES [mm]	STANDA			SNO, CALIFORNIA V.LAKOS.COM
± 1" .X .X	CIMALS ANGLES (± .01 ± 1/4° (X ± .005	APPROVALS		IN SOLUTIONS	
DO NOT SC	ALE DRAWING	drawn TPF	2/26/21 ITLE eJCX	-1110-EFS, JC SYSTE	EM
	AKOS SPEC	ENGR -		EPER eJPX-0560, 3/	
	SSEMBLED	REVIEW -	- SIZE MODEL NO.	DWG NO. 195	151 O ^{REV.}
R (ECO).	X///////	WORK ORDER	QTY. C	185 EST. WT. 2001 Hp SHI	FET
			SCALE 1:16	3091 lb	1 OF 1
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