

2		RE	/ISIONS		
ATED AND IS CHANGES SHALL RECTED BY AN IGE ORDER (ECO). NTROLLED.	ECN REV.	DESCRIPT	ION	DATE	APPROVED
	2. C 3. F 4. N 5. N 6. S 7. F 8. F 9. N 5 10. A 11. II 12. N 13. F	SE NLET IS 4" PIPE (125# ANSI FLA DUTLET IS 4" PIPE (GROOVED) PURGE OUTLET IS 1-1/2" PIPE. MAXIMUM PRESSURE: 150 psi MAXIMUM TEMPERATURE: 100 PECIFIED FLOWRATE OF 325 INISH: AS ASSEMBLED. POWER REQUIREMENT: 460V, IEMA 4X MOTOR STARTER EN AFETY DISCONNECT AND H.O AFETY DISCONNECT AND H.O AFET	(10.3 bar). PF (37.8°C). gpm (75 m³/hr). 3PH, 60Hz. CLOSURE WITH D.A. SWITCH. 1750 lbs (794 kg). DEL TCV-0280 RECOM BASIN TO JC SYSTEM		
VING patial re-plumb	 EL SE PL PL FL DI 	PONENT LIST: ECTRICAL CONTROL BOX 460 WITH RUN LIGHTS & BAG FULI PARATOR: JPX-0200-V. MP: 15 HP CENTRIFUGAL, 18 ET/OUTLET PRESSURE GAUGI RGE EQUIPMENT: SRV-816. FERENTIAL PRESSURE INDICA DRY CONTACT-MODEL DHE- SKET STRAINER.	- LIGHT. 100 rpm, 460V, 60Hz, F ES: 0-100 psi, GLYCER .TOR WITH	PREMIUM EFFCIEN	ICY.
12-7/8"[327					
TOLERANCES A FRACTIONS I ± 1"	VISE SPECIFIED: E IN: INCHES [mm] RE: DECIMALS ANGLES XX ± .01 ± 1/4° XXX ± .05	DNT VIEW PUM		AVAL CORP.	
DO NOT SU MATERIAL PER	ASSEMBLED	PRDER QTY.	JCX-0325-SRV WEEPER JPX-0200, DDEL NO. UWG NO. EST. WT.	460V 60HZ DEL 132600	UXE A OF 1