

 \square

			REVISION HISTORY			1
EN GENERATED AND IS D SYSTEM. CHANGES SHALL ED AS DIRECTED BY AN NG CHANGE ORDER (ECO). RE UNCONTROLLED.	ZONE	REV 01	DESCRIPTION RELEASED FOR SUBMITTAL	DATE 4/16/21	APPROVED TPF	
	 2. OUT 3. PUR 4. MAX 5. MAX 6. SPEN 7. FINIL 8. PON 9. NEN SAF 10. APF 11. INLE 12. MIN 13. FLO 	LET IS 6" PIPE (GE OUTLET IS XIMUM PRESSI XIMUM FLUID CIFIED FLOWR SH: AS ASSEM VER REQUIREM A 4X MOTOR ETY DISCONN PROXIMATE DR T/OUTLET VAL IMUM PIPE FR ODED SUCTIO	URE: 150 psi (10.3 bar). OPERATING TEMPERATURE: 100°F ATE OF 910 gpm (207 m³/hr). IBLED. MENT: 3/60/460V. STARTER ENCLOSURE WITH ECT AND H.O.A. SWITCH. RY WEIGHT: 2776 lbs (1259 kg). LVE KIT RECOMMENDED: SEE FAC OM TOWER BASIN TO JC SYSTEM	TORY.		D
3 DRAWING	 ELEC SEPA PUMI INLET PURC DIFFE (AVA ORDI 	RATOR: eJPX P: 25 HP CENT /OUTLET PRES E EQUIPMENT RENTIAL PRES ILABLE WITH E ER SEPARATEL	IRIFUGAL, 1770 rpm, 3/60/460V. SURE GAUGES: 0-160 psi, GLYCE I: SRV-833. SURE INDICATOR: DRY ELECTRICAL CONTACT - MOE	RIN-FILLED. DEL DHE-15-S.	ed by lakos).	С
nitted for spatial Do not pre-plumb s.				16'	'[406]	DWG NO.
<u>FRC</u>	<u>NT VI</u>	<u>EW RO</u>	TATED STRAINER	<u>(OPTIO</u>	NAL <u>)</u>	185243
7/16"[1739])				25"[636]	SH 1 REV. 01
	<u>FF</u>	<u>RONT V</u>	<u>/IEW PUMP & STI</u>	<u>rainer</u>		
DO NOT SCAL MATERIAL PER LAK	NCHES [mm] AALS ANGLES 01 ± 1/4° ± .005 E DRAWING OS SPEC	ENGINEERED FOR: STAND APPROVALS DRAWN TPF ENGR - REVIEW -	ATE FILTRATION FILTON FILT		/60/460V	A
AS ASS 2	EMBLED	WORK ORDER	QTY. C MODELING.	185	243 01 HEET 1 OF 1	