

ENGINEERING\MODELS\SLS-80 CURVE\ARCHIVE\AW-FRONT CONTROLS\SLS80C_FC.dwg

NOTES:

- 1. PRODUCT CAPACITY IS approx. 80 gal/Lbs.
- 2. TANK IS FRONT OPERATED.
- 3. TANK EQUIPPED WITH:
- -1/3HP COMPRESSOR (FOR R404A).
- -1/2HP JACUZZI PUMP (115 VOLTS).
- -15 WATT ULTRAVIOLET STERILIZER (115 VOLTS).

115V. NEMA PLUG

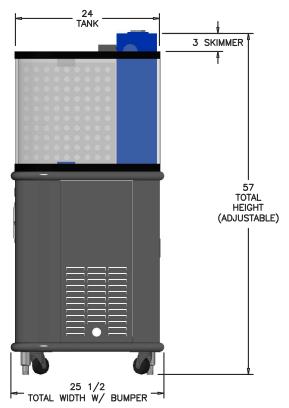
CONFIGURATION

5-20P

- -CHILLER BARREL W/TITANIUM COIL.
- -FILTER SIZE 10 ½"x18"

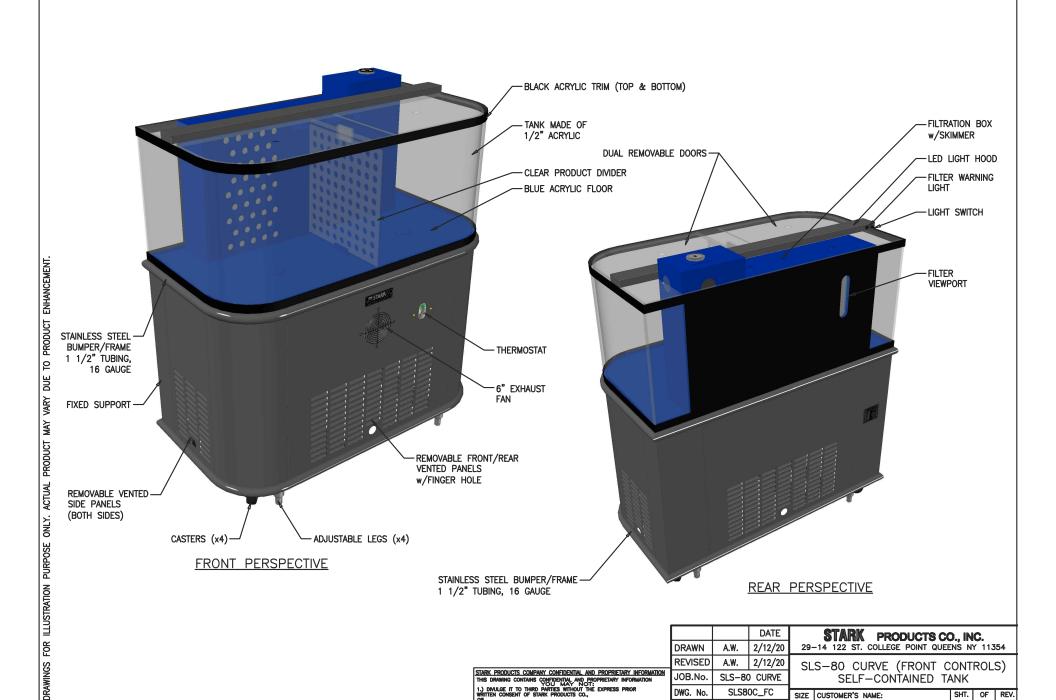
3. PROVIDE:

- -TWO (2) DEDICATED LINES 115V,20A,60HZ.,
- -FLOOR DRAIN.
- 4. FLOOR DRAIN AND ELECTRICAL OUTLET LOCATION TO BE CONFIRMED BY CUSTOMER.
- 5. 1 1/4" PVC PIPE RUN INDIRECTLY TO FLOOR DRAIN.
- * ETL LISTED.



		DATE	STARK PRODUCTS CO., INC.				
DRAWN	A.W.	2/12/20	29-14 122 ST. COLLEGE POINT QUEENS NY 11354				
REVISED	A.W.	2/12/20	SL	CONTROLS)			
JOB.No.	SLS-80 CURVE		SELF-CONTAINED TANK				
DWG. No.	SLS80C_FC		SIZE	CUSTOMER'S NAME:	SHT.	OF	REV.
SCALE	3/4"=1'-0"		A		1	2	6

STARK PRODUCTS COMPANY CONFIDENTIAL AND PROPRIETARY INFORMATION THIS DRAWING CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATI YOU MAY NOTE PRETERY INFORMATI 1.) DRULGE IT TO THIRD PARTIES WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF STARK PRODUCTS CO.,



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DWG. No.

SCALE

SLS80C_FC

SIZE CUSTOMER'S NAME:

Α

of 2 SHT.