> ⚠️ **CAUTION!** Always use care and wear appropriate PPE when working with chemicals!

1 Install Tower

A. Place unit

B. Attach to wall or rack if applicable

2 Connect Compressed Air

A. 10CFM @ 80psi minimum

B. 100 psi maximum supply pressure

C. Recommended Regulator Setting: **80 PSI**

D. Connect compressed air to the 3/8" push-to-connect fittings

3 Connect Electrical

A. 110 VAC, 5A, Single Phase, 60 Hz

B. GFCI Outlet

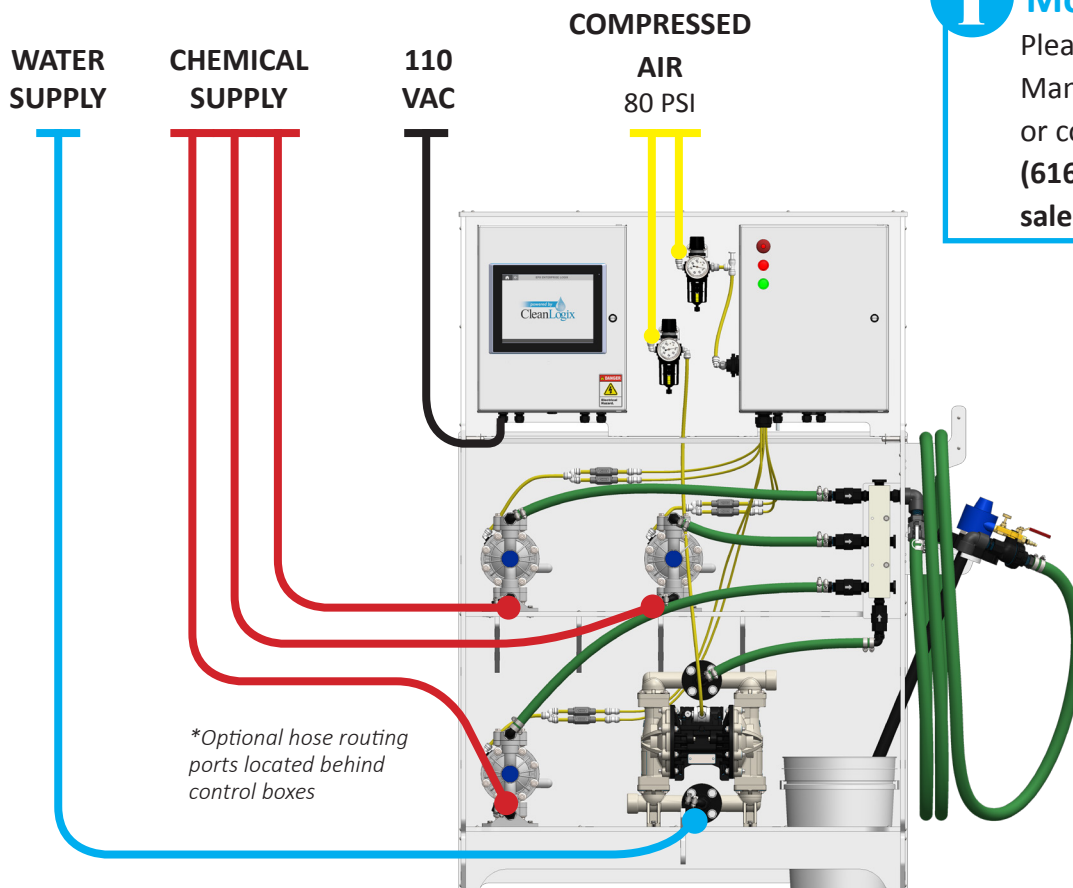C. Surge suppression recommended

D. Plug unit into a NEMA 5-15 outlet

4 Plumb Chemical Pumps

A. Connect chemical supply to 1/2" pumps. The supplied hose barbs are 3/4".

B. Connect water supply to 1" pump.

ℹ More Information

Please reference the User Manual provided with product or contact Clean Logix at:
(616)-438-9200
sales@clean-logix.com

WATER SUPPLY   CHEMICAL SUPPLY   110 VAC   COMPRESSED AIR 80 PSI

*Optional hose routing ports located behind control boxes

EPX-TM Quick Start Guide Program

CleanLogix

⚠️ **CAUTION!** Always use care and wear appropriate PPE when working with chemicals!

1 Create Users

A. Go to MAIN MENU > USER ACCOUNTS

B. Add users and assign them to group levels for access permissions

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ADD USER

USERNAME:

GROUP: Guest

PASSWORD: SAVE USER

CHANGE PASSWORD

USERNAME:

CURRENT:

NEW:

CONFIRM: SAVE PASSWORD

DELETE USER

USERNAME: DELETE USER

LOGIN   USER: mike   06:21:56 05/23/2018

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2 Calibrate Scales

A. Log in as administrator

B. Go to TANK A > SCALE CALIBRATION screen

C. Verify nothing is on the scale and SET ZERO

D. Place item of known weight on scale

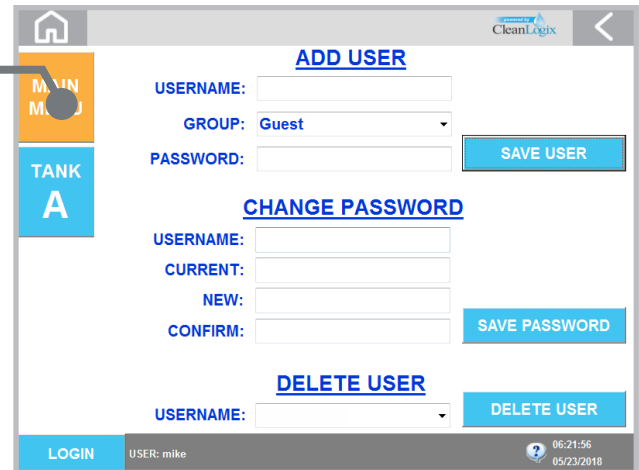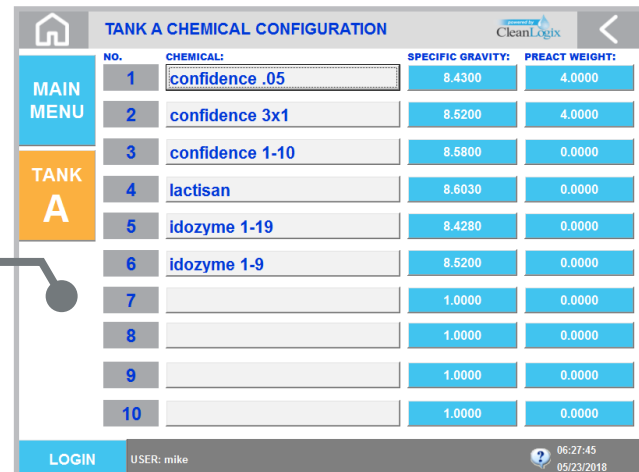E. Enter weight and SET SPAN to calibrate

---

TANK A CHEMICAL CONFIGURATION

NO.	CHEMICAL:	SPECIFIC GRAVITY:	PREACT WEIGHT:
1	confidence .05	8.4300	4.0000
2	confidence 3x1	8.5200	4.0000
3	confidence 1-10	8.5800	0.0000
4	lactisan	8.6030	0.0000
5	idozyme 1-19	8.4280	0.0000
6	idozyme 1-9	8.5200	0.0000
7		1.0000	0.0000
8		1.0000	0.0000
9		1.0000	0.0000
10		1.0000	0.0000

LOGIN   USER: mike   06:27:45 05/23/2018

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3 Configure Chemicals

A. Go to TANK A > CHEMICAL CONFIGURATION

B. Enter name and specific gravity for each chemical output that will be used

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TANK A RECIPE EDITOR

NAME confidence 1x5 15gal

STEP	STEP TYPE	DISPENSE METHOD	CHEMICAL	VALUE	WEIGHT REFERENCE
1	CHEMICAL	VOLUME	1	9.46 L	79.75
2	WATER FILL	VOLUME		47.32 L	47.32
3	SELECT				
4	SELECT				
5	SELECT				
6	SELECT				
7	SELECT				
8	SELECT				
9	SELECT				
10	SELECT				

11 - 20   CLEAR ROW   0   DELETE RECIPE

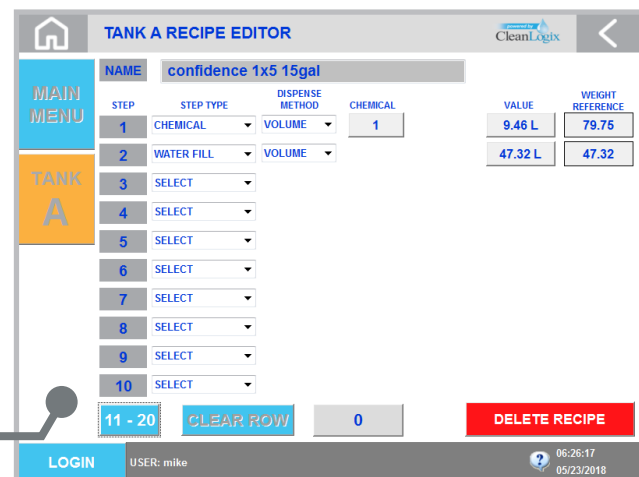LOGIN   USER: mike   06:26:17 05/23/2018

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4 Prime Pumps

A. Go to TANK A > MANUAL > CHEMICAL PUMPS

B. Turn on pumps to prime by pressing MANUAL

C. When primed, turn off the pump by pressing AUTO

5 Create Recipes

A. Go to TANK A > RECIPE EDITOR

B. Create recipes. Refer to user manual for more information

ℹ️ More Information

Please reference the User Manual provided with product or contact Clean Logix at:

(616)-438-9200 - or - **sales@clean-logix.com**