



**Sustainable & Sensible**

# **All New VRTX Mini**

***Same VRTX Treatment  
Smaller System Volumes***



**RETAIL & SMALL COMMERCIAL**

**20-250 Tons**

**Less Than 500 Total Gallons**

**Low-Load Evaporative Cooling**

***Benefits of the VRTX Mini Include:***

**Patented, Proven, Reliable Technology**

**Efficient Filtration**

**Eliminates Chemicals**

**Controls Scale, Bacteria & Corrosion**

**Achieves Sustainability Goals**

**5850 Corridor Parkway**

**Schertz, TX 78154**

**210.651.7402**

**800.722.0476**

**210.651.7538 Fax**

**vrtech.com**

# VRTX Mini



[vrtxtech.com](http://vrtxtech.com)

## Equipment Specifications

### VRTX/Filtration

#### Treatment Flow Rates:

- VRTX 5 GPM with Filtration
- VRTX 10 GPM with Filtration
- VRTX 15 GPM with Filtration

#### Filtration:

Lakos 1LB Centrifugal Separator

#### Dimensions:

26 W x 10 D x 44 T (inches)

#### Weight:

- 100 Lbs. (Estimated Dry)
- 130 Lbs. (Estimated Wet)

#### Skid Suction:

1.25" NPT (Male)

#### Filtration Discharge:

1" NPT (Male)

#### VRTX Discharge:

1.25" NPT (Male)

#### Drain:

3/4" NPT Female

#### Pumps:

Centrifugal, Baldor TEFC,  
Goulds Wet End 3 HP

#### Power Controllers:

NEMA 4X rated

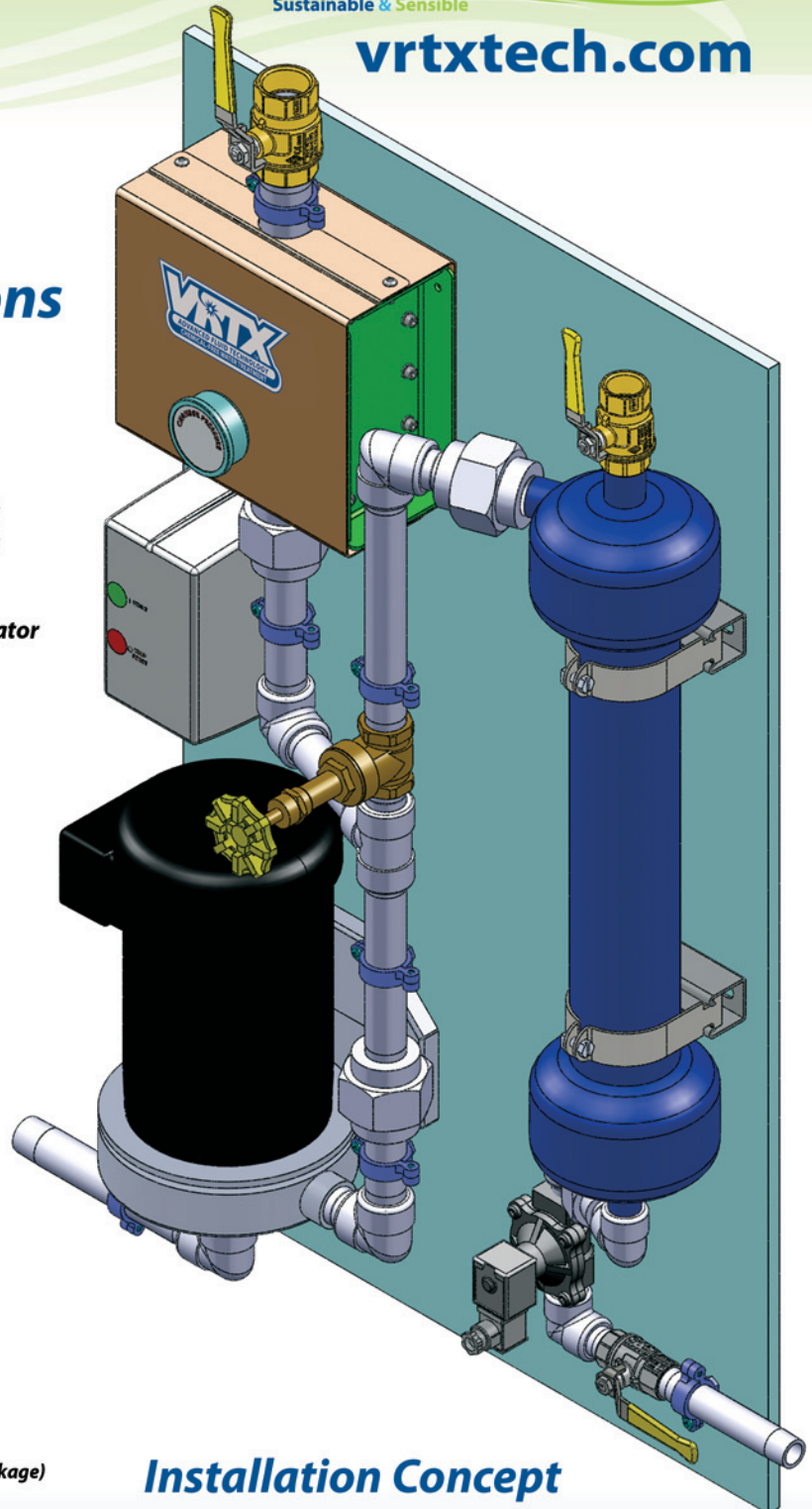
(Optional Conductivity Control package)  
(Optional Copper/Silver Ionizer)

### System Electrical Requirements

Requires External  
Power Disconnect

Requires:  
480 Volt, Three Phase  
4.1 FLA

(Other voltage options available)



## Installation Concept

