Spin Flow Vibration - Sieve Tank

## Specifications:

Motor Voltage: 220V 3P 60Hz

**Motor Power: 2.25A** 

**Dimension:** Diameter 30" x 31'

Tank material: 316 Stainless Steel

Thickness: 0.31"

**Casters:** Shakeproof x 4

Drain: 2" Ball Valve

**Isolator:** Damping Springs

SS316 False Bottom Filter Plate

## Ice-less Step Down Method

A. 1. 60° Input Water

**Storage Tank:** Supports an RO System

2. 35° Cold Water - Recirculated

Additional Tank: Step Down Temp with Heat Exchanger

3. 28° Chilled Water

**Double-Jacket Chilled Tank:** Isolated for Subcool Temp

B. 1. 60° Input Water

**Storage Tank:** Supports an RO System

2. 32° Chilled Water - Recirculate with Heat Exchanger

**Double-Jacket Chilled Tank:** Isolated for Subcool Temp

(WHY?)

Never Have to Work Your Bags

Continuous Drain for Recirculation Mode.

Hash Thrown Rapidly From the Side Walls of the Sieve Bag for Water to Pass Quickly & Safely.

Warranty & Liability 7

**Warranty Period:** 2 Year Limited Warranty Liability: Access Rosin is not liable for damages resulting from improper installation, operation,

or maintenance.

Water Extraction System: PRO SERIES



DIAGRAM

A. ICE-LESS System

