





64"



MODEL DIMENSIONS: **VESSEL SIZES: VESSEL VOLUMES:** DRY WEIGHT: CONNECTIONS:

Iron Ph

AC12-440-10 64 H, 56 W, 37 D" 10-4x40" 15 Gallons

499 Lbs.

1.5" IN/OUT

Waukesha, Wisconsin, U.S.A. www.hanishwater.com

## **OPERATING SPECIFICATIONS**

Minimum Operating Pressure 10 psi Maximum Operating Pressure 100 psi 160 psi **Test Pressure Maximum Operating Temperature** 100 F Minimum Operating Temperature 40 F Maximum Flow Rate 100 gpm 50 gpm Service Flow Rate Minimum Flow Rate .1 gpm Silica 1 mg/L Copper 1.3 mg/L .3 mg/L 6.8 – 8.5

## DO NOT EXCEED SPECIFICATIONS

Vessels approved for water filtration. Other applications must be approved by the manufacturer. Do not use for pneumatic or hydropneumatic applications.



A Division Of



Waukesha, Wisconsin USA

## Dimensions are for reference only.

This print is the exclusive property of C. Hanish Inc. It must be returned on request along with any documents containing information obtained from this print. Neither this print nor any part of it nor any information concerning it may be copied, disclosed to others or used for any purpose except in furtherance of your business with C.Hanish Inc. The parts referred to on this print may be the subject of patents and/or pending applications and my not be manufactured without permission from C.Hanish Inc.