

WaterGlen-SWS-40

The Future Of Water Treatment!

Less Expensive To Operate

No Electricity Required

40 GPM Peak Flow Rate

Up To 57,600 Gallons Per Day

Integrated Pre-Filtration

Light Weight & Mobile Design

Removes Bacteria, Virus, Cysts

Smaller Footprint



Hanish Water Commercial, Industrial High Purity creates Physical Water Processing Systems that cannot be matched on any level for filtration capabilities, ease of maintenance, and overall efficiency.

For years reverse osmosis, UV, and ultrafiltration systems have been the only means of reliably treating remote application surface water. These are expensive, wasteful, physically large, low flow, and outdated technologies.

Recent scientific developments have made it possible to now treat surface water inexpensively, efficiently and with little maintenance. These technologies have all come together to form the **SWS**, Surface Water System by **Hanish Water**.

Unlike any other surface water treatment system available today, the **SWS** has a much smaller footprint delivering five times the flow rate at a pressure drop of only 5 pounds across the entire system. This means less power needed on site.

The **SWS** can deliver up to 57,600 gallons of safe drinking water per day from virtually any fresh water surface supply.

The Hanish Water SWS. Cutting Edge Technology For A World In Need Of Clean Water!

Authorized Dealer

WaterGlen-SWS-40

Hanish Water

MODE: HW-1354-ZP-520-PF-BG-P9B-BG-WG4-SWS

DIMENSIONS: 51 H, 33 D, 58 W"

VESSEL SIZES: 4-10x44, 6-5x20"

VESSEL VOLUMES: 93 Gallons

DRY WEIGHT: 1,00 Lbs.

SERVICE WEIGHT: 1,775 Lbs.

CONNECTIONS: 1.25" IN/OUT

Waukesha, Wisconsin, U.S.A.

www.hanishwater.com

OPERATING SPECIFICATIONS
DO NOT EXCEED SPECIFICATIONS

<table style="width: 100%; border-collapse: collapse;"> <tr><td>Minimum Operating Pressure</td><td style="text-align: right;">20 psi</td></tr> <tr><td>Maximum Operating Pressure</td><td style="text-align: right;">100 psi</td></tr> <tr><td>Test Pressure</td><td style="text-align: right;">160 psi</td></tr> <tr><td>Maximum Operating Temperature</td><td style="text-align: right;">100 F</td></tr> <tr><td>Minimum Operating Temperature</td><td style="text-align: right;">40 F</td></tr> <tr><td>Maximum Flow Rate</td><td style="text-align: right;">40 gpm</td></tr> <tr><td>Minimum Flow Rate</td><td style="text-align: right;">5 gpm</td></tr> <tr><td>Silica</td><td style="text-align: right;">1 mg/L</td></tr> <tr><td>Copper</td><td style="text-align: right;">1.3 mg/L</td></tr> <tr><td>Iron</td><td style="text-align: right;">.3 mg/L</td></tr> <tr><td>Ph</td><td style="text-align: right;">6.8 - 8</td></tr> </table>	Minimum Operating Pressure	20 psi	Maximum Operating Pressure	100 psi	Test Pressure	160 psi	Maximum Operating Temperature	100 F	Minimum Operating Temperature	40 F	Maximum Flow Rate	40 gpm	Minimum Flow Rate	5 gpm	Silica	1 mg/L	Copper	1.3 mg/L	Iron	.3 mg/L	Ph	6.8 - 8	<p>Vessels approved for water filtration. Other applications must be approved by the manufacturer. Do not use for pneumatic or hydropneumatic applications.</p>
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