

# HYDRIM® G4

C61W G4 Instrument Washer



## AUTOMATED INSTRUMENT WASHING

the first step in the sterilization process



### Efficient

The time saved by automated washing compared to manual cleaning is approximately 1 hour of labour for every nine procedural set-ups<sup>1</sup>. HYDRIM® C61W G4 cycle times are as fast as 40 minutes from start to dry. HYDRIM® ensures that every set of instruments receives the same validated cleaning process.



### G4 Technology

There is nothing like SciCan's G4 Technology. The large touch screen gives in-depth cycle information and allows users to view current operations.

From the networking portal, users can access cycle history and validation information. If there is ever a cycle fault, the G4 software will send an email to the office and the service technician, allowing remote troubleshooting.



### Safe

Avoid the many steps involved with manual washing or using ultrasonic cleaners. Steps such as pre-soaking, scrubbing and drying instruments before sterilization increase the exposure to blood and body fluids and the risk of sharps injuries.

Automated instrument washing reduces physical handling of contaminated instruments. Using the HYDRIM® G4 instrument washer is the safer and more effective option, decreasing the risk of exposure and injuries. HYDRIM® G4 saves time and money—making it a worthy investment for today's standard of care.



### Capacity

HYDRIM® C61W G4 has a 6 full-size cassette capacity, allowing offices to turnover 120 instruments in as little as 40 minutes, start to dry.

<sup>1</sup> Tholen, Mark, 10 Ideas to Increase Production and Decrease Expenses in Sterilization. ([www.dentaleconomics.com/articles/print/volume-99/issue-10/features/increase-production-and-decrease-expenses-in-sterilization.html](http://www.dentaleconomics.com/articles/print/volume-99/issue-10/features/increase-production-and-decrease-expenses-in-sterilization.html))

## HYDRIM C61W G4 Specifications

### Unit Size

Dimensions (W x H x D):	598 x 520 x 526mm / 23.5" x 20.5" x 20.7"
Depth with Door Open:	829 mm / 32.6"
Weight:	44 kg / 97 lb

### Cycle Times\*

Rinse and Hold	5 min
Regular Wash + Dry	26 min + 10 min
Heavy Duty Wash + Dry	30 min + 10 min

### Water Consumption Per Cycle

Rinse and Hold	7.6 L / 1.7 Gal
Regular Wash	11.5 L / 3 Gal
Heavy Duty Wash	11.5 L / 3 Gal

### Electrical Connection

North America	208-240 V, 12 A, 60 Hz
Running Noise	65 dB

### Water and Drain Connections

Hot and Cold Water Tap Connection	3/4" Garden Hose, Male
Recommended Hot Water Temperature	60° C / 140° F
Cold Water Temperature	< 30° C / 86° F
Inlet Water Pressure	1-10 bar / 14.5-145 psi
Drain	2 cm / 3/4"

\*Actual cycle times will vary with incoming water temperature and pressure.

## Recommended Accessories

Part Number	Description
01-113251	6-Cassette Rack
01-113252	4 Cassette Rack
01-113253	3-Cassette, 2-Basket Rack
01-113254	10-Tray, 2-Basket Rack
01-113257	Trolley Center Support
01-113545	Large Basket
01-113546	Hygiene Basket
01-113547	Basket with Hinged Lid
CS-HIPC-U	HIP ULTRA Cleaning Solution



## VistaPure™ Water Filtration

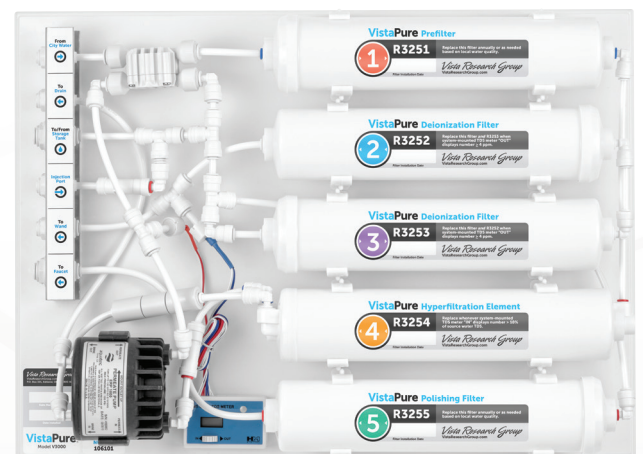
Provides two grades of high-quality water for autoclaves, dental bottles, ultrasonic cleaners and the rinse cycle of instrument washers.

V3000

## HYDRIM VistaPure™ Connection

Protect expensive instruments and equipment by using the VistaPure system's hyperfiltered water for the final-rinse cycle of the HYDRIM for a spot-free finish.

V3010



VistaPure™ Water Filtration shown above.

Manufactured by:

**SciCan Ltd.**

1440 Don Mills Rd., Toronto, ON, Canada, M3B 3P9  
Tel: 416-445-1600 Toll free: 1-800-667-7733  
customerservice@scican.com

VistaPure™ is manufactured by:

**Vista Research Group**

PO Box 321, Ashland, Ohio 44805-0321 USA  
Tel: (419) 285-3927  
VistaResearchGroup.com