

# GreenSpec® Listed Products

from



*Halsey Taylor*®



HVRGRN  
Series



OVL-II™ GRN  
with SJ8GRN Chiller Series

HydroBoost™  
Series



## Our GreenSpec Listed models offer:

- Superior energy efficiency
  - Outperforms the market average by over 50%
  - Reduced refrigerant usage
- Exclusive SmartFlow™ Bubbler conserves water usage on the HVRGRN & OVL-II GRN Series
- HydroBoost Bottle Filling Stations reduce our need for plastic bottled water
- Exclusive Green Counter™ tracks bottle waste saved from landfills

Listed in CSI Section 22 47 00



# GreenSpec® Listed Models

Simply choose the best solution to meet your application needs from the offerings below.



SJ8GRN Chiller

## HVRGRN Series

Model	Description	Product ID to Order
HVRGRN8	Single	8253080083
HVRGRN-GF-WF	Single with HWF172 Filter	8253085583
HVRGRN8BL	Bi-Level	8754080083
HVRGRN8BL-GF-WF	Bi-Level with HWF172 Filter	8754085583

## HydroBoost™ Series

Model	Description	Product ID to Order
HTHB-8	Chilled Water Station	8657080783
HTHB-LR	Ambient Water Station	7657000783

## OVL-II™ GRN with SJ8GRN Series

Model	Description	Product ID to Order
OVL-II ER-GRN-VR	Single with SJ8GRN	8634083683GRN
OVL-II ER-GRN-VR-WF	Single with SJ8GRN & HWF172 Filter	8634083683GRNWF
OVL-II SER-GRN-VR	Bi-Level with SJ8GRN	8634084883GRN
OVL-II ESR-GRN-VR	Reverse Bi-Level with SJ8GRN	8634084883GRNWF
OVL-II SER-GRN-VR-WF	Bi-Level with SJ8GRN & HWF172 Filter	8634084983GRN
OVL-II ESR-GRN-VR-WF	Reverse Bi-Level with SJ8GRN & HWF172 Filter	8634084983GRNWF

## SJ8GRN Chiller

Model	Description	Product ID to Order
SJ8GRN	Energy efficient 8 gallon chiller	8214080073GRN

The high-efficiency SJ8GRN chiller, which comes standard with the OVL-II™ GRN series, is available for additional remote chilling applications.

- Update existing chiller installations for improved energy efficiency
- Pair with a standard (ambient) drinking fountain to provide chilled water

## Smart Application Tip



Pairing the SJ8GRN Chiller and HydroBoost™ Bottle Filling Station provides an energy-wise water station and saves approximately 24,000 16 oz. plastic water bottles from our landfills.

