



*Halsey Taylor*®

Introduces.....Our First  
**GreenSpec® Listed**  
Refrigerated Drinking Fountain

- Over 55% more energy efficient ♦
- Reduces water usage by almost 40% ♦
- Reduces refrigerant use by nearly 20% ♦
- Produced from 60% recycled content stainless steel

♦ Over average market performance.



*Satisfying Thirsts Since 1912*



# OVL-II ER-GRN Series Refrigerated Drinking Fountains

The innovative Halsey Taylor OVL-II GRN architectural-grade, refrigerated drinking fountain series provides greater energy efficiency, consumes less water and uses less refrigerant than any other comparable refrigerated drinking fountain on the market. Primarily constructed from 60% recycled content stainless steel, the OVL-II GRN is manufactured without paints or coatings eliminating Volatile Organic Compound (VOC) emissions. This architectural grade drinking fountain is paired with a high efficiency chiller to provide cold, cost-effective drinking water. It also utilizes a lower-flow bubbler reducing the amount of water wasted down the drain. With these benefits, plus the highly recyclable content, the OVL-II GRN is the best looking and most responsible solution.



OVL-II ER-GRN-VR





OVL-II SER-GRN-VR



SJ8GRN Chiller



## Features

- GreenSpec® Listed, an industry exclusive!
  - Over 55% more energy efficient ♦
  -  Vandal-resistant SmartFlow™ bubbler reduces the flow of water by almost 40%, while still providing a refreshing drink of water ♦
  - Reduces refrigerant use by nearly 20% ♦
  - Produced from 60% recycled content stainless steel
  - No lead design water system is free of lead-containing brass parts
  -  Barrier-free ADA design meets adult ADA standards when properly installed
  - Contoured basin designed to provide a splash-resistant surface
  - Stream height regulator provides a constant stream from 20 to 105 psi
  - Removable louvered front ventilating grill encloses refrigeration and plumbing
  - Durable satin finish stainless steel is standard
- ♦ Over average market performance

Model	Design
OVL-II ER-GRN-VR	Single with SJ8GRN Remote Chiller
OVL-II SER-GRN-VR	Bi-Level with SJ8GRN Remote Chiller
OVL-II ESR-GRN-VR	Bi-Level Reverse with SJ8GRN Remote Chiller
SJ8GRN	Remote Chiller



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