

# Dual

CHOOSE FROM  
THE **LEADER!**

# Dispense 1840



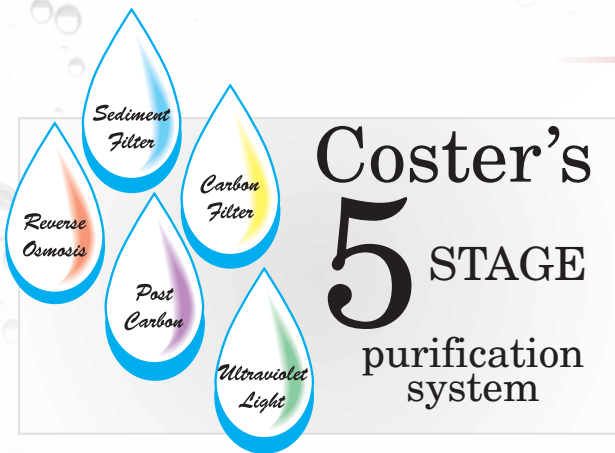
## **STANDARD FEATURES:**

- Two Vending Stations In One
- Accommodates Peak Traffic Periods
- Attractive, Space-Efficient Design
- Polished Stainless Steel Front
- 60-gallon Storage Capacity

**Coster**  
ENGINEERING

**A Division of Hiniker Company**  
P.O. Box 3407 • Mankato, MN 56002  
Telephone: 1-507-625-6621 • FAX: 1-507-625-9124  
[www.costereng.com](http://www.costereng.com)

# Dual Dispense 1840



Coster water purification machines provide top quality water and a top quality compliment to any store. With over 30 years in the business, Coster machines have a proven track record of dependability and success in the marketplace.

Coster's Reverse Osmosis Drinking Water meets or exceeds all federal, state and local drinking water regulations.

## FEATURES

- Dual Dispenser
- Accommodates 1 through 5 gallon containers, including 5 gallon insulated containers.
- Automatic shut off on occurrence of an internal leak. (Charging and vending)
- Shut down when the feed pressure drops too low. (Pressure pump unit only)
- Preset starting volumes, 1 & 5 gallons. (All volumes field adjustable) with stop button.
- Automatic shut off when the ultraviolet lamp fails.
- Removable drain tank for ease of service.
- Adjustable legs.
- Small cabinet size.
- Ease of component access and repair.

## LOCATIONS/APPLICATIONS

- Supermarkets
- C-Stores
- Health Food Stores
- Water Stores
- Drug Stores

## OPTIONS

- Auxiliary water port—Mister System.
- Auxiliary water meter.

## SPECIFICATIONS

Height:	74 inches
Depth:	26 inches
Width:	48 inches
Dry Shipping Weight:	450 lbs. (Bulk Water Units) 585 lbs. (Pressure Pump Units)
Operating pressure:	100-125 PSI Maximum (Pressure Pump Units)
Product Water Dispensing Pressure:	5-40 PSI
Plumbing connections:	½ inch FNPT (Feed) ½ inch FNPT (Drain)
Electrical:	110VAC 60HZ 15 A

## CAPACITY 1840 Pressure Pump Units

Element:	4 x 40
Operating Pressure:	120 PSI
Product Flow:	1 GPM*
Product Flow:	1440 GPD*
Concentrate Flow:	1 GPM
% Recovery (Nominal):	50

\* Approximate initial product flow based on properly pretreated feed water of 1000 ppm TDS (As NaCl), 20° C (68° F) and silt density less than 3.

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NAMA  
LISTED



We reserve the right to amend these specifications at any time without notice. The only warranty applicable is the standard written Coster Engineering limited warranty. We make no other warranty, expressed or implied. Consult factory for details.