



701 S Ridge Avenue, Troy, OH 45374
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WATER TREATMENT SYSTEMS - REVERSE OSMOSIS

HOBART

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STANDARD FEATURES

- ❑ **Model WTSBRO-150T20.** Reverse Osmosis water treatment system which will produce 150 gallons per day/6.25 gallons per hour. 20 Gallon tank is included in this model. Tank is a pressurized bladder tank with the capacity to hold 13.5 gallons. Hobart RO150 is capable of treating multiple applications. Typical applications include Steamers, combination ovens, proofers, espresso machines, misting systems, and rack and deck ovens. Replacement cartridges are:
 - ❑ (1) SD-510 – 5 micron sediment filter
 - ❑ (1) CB-10 – Carbon block filter
 - ❑ (1) CB-10-SS – Carbon block with ScaleStick™ insert
 - ❑ (1) NC-8 – Post Neutralizing Cartridge
 - ❑ (1) MM-100 – Reverse osmosis membrane
 - ❑ 20" cartridges are available upon request
- Capable of removing 98% of total dissolved solids.
- Maximum operating temperature of 100°F
- RO 150 dimensions: (WxHxD): 15"x18"x9.25"
- 20 Gallon storage tank dimensions: 16"d x 33"h
- System includes inlet/outlet ball valves, built in bypass, and installation hardware.

MODELS

- ❑ **WTSBRO-150T20**
- ❑ **For other variations including larger storage tanks, consult your local Hobart Office.**

FEATURES

Hobart reverse osmosis water treatment systems are designed to provide the highest water quality available for proper operation. Reverse osmosis is the process by which water is forced through a semi-permeable membrane allowing water to pass while rejecting dissolved minerals, chemicals, microorganisms, and unpleasant tastes and odors. They are ideal for removing up to 98% of total dissolved solids. RO 150 is capable of treating multiple applications such as Steamers, combination ovens, proofers, espresso machines, misting systems, and rack and deck ovens. Small footprint and design allows for wall mounting or stand-alone operation (15w"x18h"x9.25d"). The design of the Hobart RO 150 ensures lowest product water / waste water ratio possible. Post neutralization cartridge balances pH and TDS allowing proper operation of level-sensing probes. System includes inlet/outlet ball valves, built-in bypass, and installation hardware.

Specifications, Details and Dimensions on Back.



Model WTSBRO-150T20 with 20 Gallon Tank

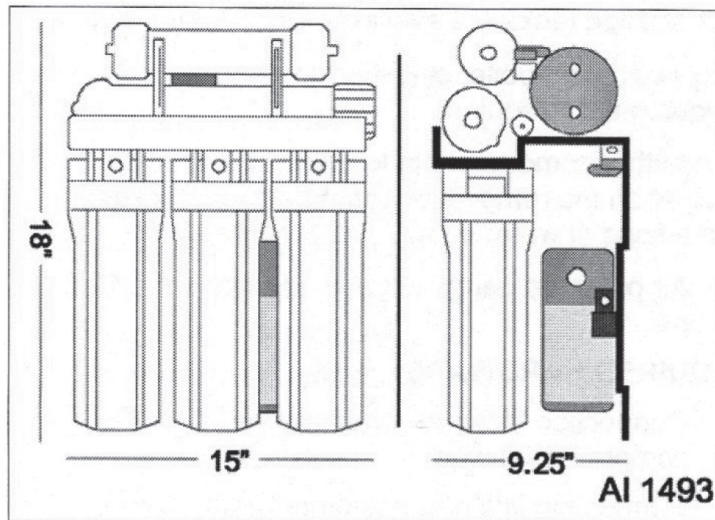
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SPECIFICATIONS

1. The filter system must be mounted on a sturdy support structure or wall and must be level. CAUTION: Do not mount to equipment.
2. RO System Dimensions: 18"h x 15"w x 9.25"d
3. Storage Tank (20 gallon) Dimensions: 16"d x 33"h
4. Weight of system (wet): 30 lbs.
5. Production: 150 gallons per day/6.25 gallons per hour
6. Max Temperature: 100° F
7. Electrical requirements: RO 150 comes with a 110V/60Hz, 24V two amp transformer
8. Replacement Cartridges Include:
 - (1) SD-510 – 5 micron sediment filter
 - (1) CB-10 – Carbon block filter
 - (1) CB-10-SS – Carbon block with ScaleStick™ insert
 - (1) NC-8 – Post Neutralizing Cartridge
 - (1) MM-100 – Reverse osmosis membrane
 - 20" cartridges are available upon request



As continued product improvement is a policy of Hobart, specifications are subject to change without notice.