

# WATTS® "QT" DRINKING WATER SYSTEMS WITH QUICK TWIST CARTRIDGES & MEMBRANES

*They're so easy to change, anyone can do it!*



*Flow shuts off automatically when cartridges are removed.*



*Double o-rings prevent leaks.*



## Features & benefits

- No trips to the store for bottled water
- Flow shuts off when cartridges are removed
- High quality water for only pennies a gallon
- Easy cartridge replacement!
- No sumps!
- No fuss!
- No mess!
- Two tank options
- Optional faucets
- Assembled in U.S.A.

**Get high quality drinking water and easy maintenance with Watts QT Systems!**

### Booster pump ready!

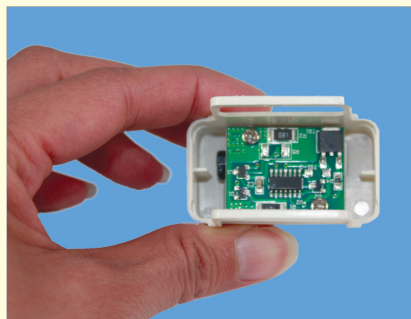
When inlet pressure is not sufficient for the RO system to function efficiently, Watts QT Systems may be used with an optional booster pump.

Choose from two booster pump retro kits (pump included):

#### PART NUMBER

WQTBPBK110 - 110 volt  
WQTBPBK220 - 220 volt

\*Patent pending.



#### Electronic Sensor\*

Booster pump retro kits come with an electronic sensor, which "knows" what position the automatic shut-off valve is in, allowing the pump to operate when greater pressure is needed.



#### Booster Pump Retro Kits

Retro kits come with booster pump, electronic sensor, 110 volt or 220 volt transformer, connectors, tubing and instructions. (See retro kit part numbers at left).

*For more information please contact the Watts® distributor or dealer in your area.*

## Feed water guidelines

FACTORS	REQUIREMENTS
Maximum Total Dissolved Solids (TDS)	1,800 ppm
Iron, Maximum	0.2 ppm
Hardness (less than)	7 gpg
Hydrogen Sulfide	0.0 ppm
Manganese (less than)	0.05 ppm
Turbidity (less than)	1 NTU
pH	3-11
Minimum pressure	40 psi (2.8 bar).
Maximum pressure	100 psi (7 bar)

Caution: Do not use where water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the unit. System must be maintained according to manufacturer's instructions. Note: Booster pump required if inlet pressure is below 40 psi.

## Models

MODEL NUMBER	STAGE	MEMBRANE	TANK (4 GAL.)	FAUCET	TUBING SIZE (TO FAUCET)
WQT4RO11-50PT	4	50 GPD	RO PRO®	None	3/8"
WQT4RO11-50MT	4	50 GPD	Metal	None	3/8"

## Proprietary replacement elements

PART NUMBER	DESCRIPTION	MICRON	RECOMMENDED REPLACEMENT
WQTSC-10	Sediment cartridge	5	One year
WQTCBC-10	Carbon block cartridge	5	One year
WQTCM50-10	50 GPD TFC membrane	Membrane	Two years
WQTCGAC-10	GAC cartridge	10	One year

## Two storage tank options



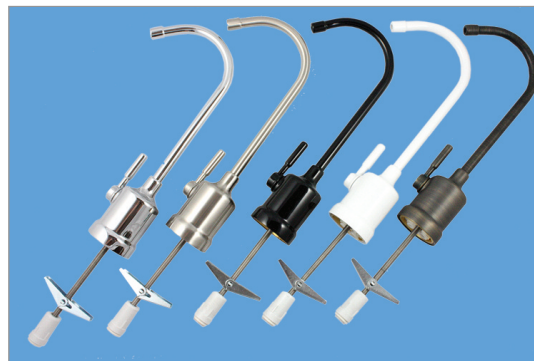
**RO PRO® Tank**  
Saves space, 9" wide!



**Metal Tank**  
11" x 14"

## Top mount faucets

Faucets sold separately allowing consumer to select the faucet of their choice!



A full assortment of Watts Top Mount Faucets are available in chrome, brushed nickel, bronze, white and black. They may be used in air gap or non air gap installations.



Faucets with filter change monitors are available to provide quality assurance.



**Watts Water Quality Products**  
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