

WTC SERIES | TIME CLOCK ACTIVATED CARBON FILTERS

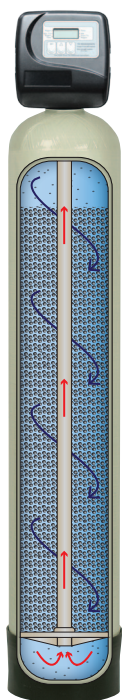


BENEFITS

- *Removes objectionable color and odors*
- *Eliminates chlorine and unpleasant taste*
- *Removes dangerous contaminants*
- *Long media lifetime*
- *Higher flow rates than carbon filter cartridges*
- *Great tasting, clean and clear water*



WTC SERIES | TIME CLOCK ACTIVATED CARBON FILTERS



FEATURES

- Pre-loaded with coconut shell activated carbon
- Fiberglass tank will not rust, durable design and efficient operation
- Electronic Clack time clock control valve
- Bypass adaptable to ¾" or 1"
- Warranty
Fiberglass Tank: 10 years
Control Valve: 3 years
Timer/Motor: 3 years

CHLORINE LEVELS

0ppm	No chlorine
0.1 - 1.0 ppm	Moderate chlorine
1.1 - 5.0 ppm	Chlorine taste
5.1 - 10.0 ppm	Heavy chlorine taste

EPA's MCL: up to 4 ppm

Recommended range: up to 0.3 ppm

Chlorine can strip natural oils from hair and skin, causing dryness and premature aging. Chlorine can also destroy plastic and rubber seals and gaskets in appliances, causing leaks.

MEDIA (Included)

Coconut Shell
Activated Carbon



Must be replaced when carbon has reached its limits of adsorption

REPLACES



WTC15AC-V
WTC25AC-V

VORTECH PLATE

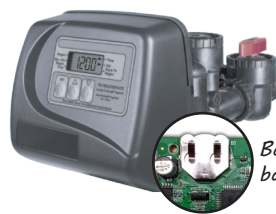


Environmentally friendly, reduces backwash requirement by up to 30%.

Designed for over 6,500 lbs. load capacity.

High flow design maximizes today's high efficiency control valve technology.

CLACK WS1-TC VALVE



Low pressure loss!

1-99 day time clock valve with LCD display.

8-hour battery backup, keeps time if power goes out.

Regenerates at pre-set intervals.

SPECIFICATIONS

Model	Capacity Cu. Ft.	Tank Size Inches	Service/Peak Flow Rate	Backwash Flow Rate	Gal. Per Backwash	Pipe Size In/Out
WTC15AC-V	1.5	10" x 54"	5/6 gpm*	3.2 gpm	52	¾" or 1"
WTC25AC-V	2.5	13" x 54"	7/9 gpm*	4.2 gpm	68	¾" or 1"

*Flow rate based on dechlorination only.