



COUNTER-TOP DISPOSABLE S SERIES DOUBLE FILTER

DELIVERS PREMIUM QUALITY WATER FOR DRINKING WATER

CTDS	: BUBBLE Counter-Top Disposable Series Double Filter System
MFPDRS5	: BUBBLE 10" Disposable Series P.P Fiber Cartridge
EPMDRS10	: BUBBLE 10" Disposable Series Carbon Block Cartridge



The "bubble" Double Water Filtration Drinking Water System is designed and engineered to provide the consumer the utmost in performance, safety and convenience. The disposable Sediment and Carbon Block Cartridge has been formulated of materials approved by the U.S. Food and Drug Administration to provide the highest quality drinking water without removing the beneficial natural minerals.

Water enters the unit through a sediment cartridge that traps unwanted visible particles in the water (sand, silt, rust, mud, etc.) in a graded density non-woven Polypropylene filter matrix.

Next the water passes through a highly compressed carbon block filtering media which removes chlorine, organic chemicals, bad taste and odor by electro kinetic adsorption.

bubble's versatile Double O-Ring System design ensures a ZERO BYPASS effect for optimum performance in filtration.

WARNING: For Drinking Water Applications, do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

FEATURES & BENEFITS

- Solves aesthetic problems – eliminates unpleasant taste and odor for clean, sparkling clear, naturally fresh water
- Removes chlorine, microscopic impurities (rust, dirt, scale, algae), invisible suspended matter, organic tastes and odors
- DOES NOT remove healthful dissolved minerals

SPECIFICATIONS

Body Construction

SAN

Flow Rate

0.5 gpm (1.9Lpm)

Max. Operating Pressure

50 psi

Operating Temperature Range

50 – 125°F (10 – 52°C)

Dimension

11.5" (L) x 4.5" (W) x 12.6" (H)

Rated Capacity

2500 gallon

Replacement Cartridge

MFPDRS5, EPMDRS10

WARRANTY

BUBBLE Division warrants to the original purchaser-consumer of its products that are free from defects in materials and workmanship for a period of one year from the date of purchase. Refer to detailed warranty statement.