

Multistage Skid Mount Water Purification System Uses Advance Reverse Osmosis Technology



Model SK- 4001

Approximate Dimensions:

Length	78 Inches	198 cm
Width	30 Inches	76 cm
Height	78 Inches	198 cm
Weight	750 lbs	341 kgs

An Ideal Application For:

- Car Wash Station
- Pharmaceutical Plant
- Food and Beverage Processing
- Water Store
- Bottling Plants
- Distillation Pre-Treatment
- De-Ionize Pre-Treatment
- Commercial & Industrial Users

System's Specification:

- Granular Activated Carbon Pre-treatment
- Twin Alternate Water Conditioning/Softening
- 20 & 5 Micron Sediment Filters
- 1 HP High Pressure Reverse Osmosis (RO) Pump
- High Percent Rejection TFC Membranes
- Stainless Steel Membrane Vessels
- FDA Approved Water Storage Tanks
- Repressurization System for Water Delivery to POU
- Ultra Violet (UV) Sterilization Light
- Rejection Water Flow Meter
- Product Water Flow Meter
- Digital Total Dissolve Solid (TDS) Panel Meter
- RO Feed Water Inlet Solenoid Valve
- RO Auto-Flush Solenoid Valve
- 4000 Gallon Per day
- UL Listed

Optional Features:

- Ozone Treatment System
- Export Packaging and Crating



PureDrops Water Systems by WSS

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