

# VOLGA

## REVERSE OSMOSIS SYSTEM



**GANGA**



**YAMUNA**

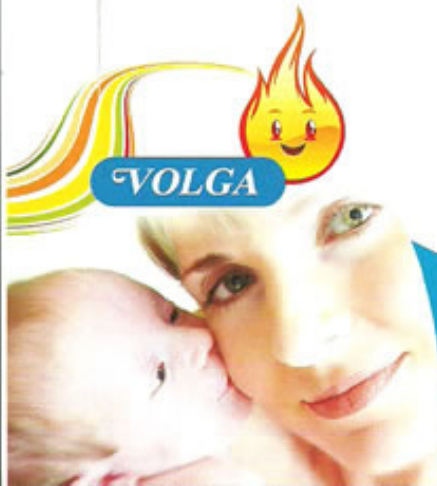


**KAVERI**



**NARMADA**

## Safer Water for Better Health



AN ISO 9001:2000 COMPANY

## Volga makes DOMESTIC & COMMERCIAL R-O plant



### Reverse Osmosis

#### What is Reverse Osmosis ?

Reverse Osmosis is the method of purifying liquid by pushing it through a semipermeable membranes. In the case of tap water, the membranes allow pure water molecules through it, whilst impurities are flushed away.

#### What will Reverse Osmosis Remove ?

Using R.O. Membranes technology, it is possible to remove suspended solids, up to 98% of all dissolved solids, as well as virtually all bacteria, pesticides, insecticides and viruses.

#### Benefits of Volga RO System

- Improves the taste, odor and appearance of your water
- Removes toxin, bacteria, virus, suspended soils, dissolved chemical etc.
- Makes tube well, bore well and salty water drinkable
- Prevents possibilities of kidney stones, indigestion, gastric bacteria diseases by removing harmful contaminants from water
- Enhance taste by removing unused desirable salts
- Reduce turbidity coloration in water and removes unpleasant odor
- Makes hard water, soft and sweet to taste
- Purifies water naturally without the use of any chemicals

#### Area of Usage

Home, Office • Shop • Showroom • Hotel • Restaurant • Club • Entertainment Area • Society  
 Village • Apartments and Resident Area • Hospital • Clinic and Pharmaceuticals Industries • Factory  
 Corporate Office and any Industries • Universities • Colleges • Schools • Hostels

S.N.	Part	Ganga	Capacity/Size	Yamuna	Capacity/Size	Narmada	Capacity/Size	Kaveri	Capacity/Size
1	Cabinet	Magic Tap		Clean Water		Side Tap		MS	
2	Pump	E-Chan	75 GPD	E-Chan	75 GPD	E-Chan	75 GPD	E-Chan	75 GPD
3	Filter Housing Set	Sediment Filter	10 x 2" (3)	Sediment Filter	10 x 2" (3)	Sediment Filter	10 x 2" (3)	Sediment Filter	10 x 2" (3)
4	SV	Yung Chung China	24 volt	Yung Chung China	24 volt	Yung Chung China	24 volt	Yung Chung China	24 volt
5	LP		24 volt		24 volt		24 volt		24 volt
6	Adaptor	HC 3612	24-36 volt	HC 3612	24-36 volt	HC 3612	24-36 volt	HC 3612	24-36 volt
7	Inline Filter	Aqua	1 GPM (4)	Aqua	1 GPM (4)	Aqua	1 GPM (4)	Aqua	10 x 2" (3)
8	Inlet Valve	SS	1/4	SS	1/4	SS	1/4	SS	1/4
9	Membrane Housing	1812	75 GPD (1)	1812	75 GPD (1)	1812	75 GPD (1)	1812	75 GPD (1)
10	Pipe Roll	5mtr - White	1/4	5mtr - White	1/4	5mtr - White	1/4	5mtr - White	1/4
11	FR		450		450		450		450
12	Fittings	QC fitting	1/4	QC fitting	1/4	QC fitting	1/4	QC fitting	1/4
13	Mixing Cock						3/8 x 1/4		
14	Filter								
	Stage 1	Sediment PP	10" x 2"	Sediment PP Filter	10" x 2"	Sediment PP Filter	10" x 2"	Sediment PP Filter	10" x 2"
	Stage 2	GAC Filter	10" x 2"	GAC Filter	10" x 2"	GAC Filter	10" x 2"	GAC Filter	10" x 2"
	Stage 3	Carbon Block	10" x 2"	Carbon Block	10" x 2"	Carbon Block	10" x 2"	Carbon Block	10" x 2"
	Stage 4	Membrane Filmtch	75 GPD	Membrane Filmtch	75 GPD	Membrane Filmtch	75 GPD	Membrane Filmtch	75 GPD
	Stage 5	Post Carbon Filter	10" x 2"	Post Carbon Filter	10" x 2"	Post Carbon Filter	10" x 2"	Post Carbon Filter	10" x 2"
	Stage 6					UV-Philips Tube	8 Watt		

## Volga Services

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Specification : Features and Colors are subject to change due to continuous product development without prior notice.