





MEERA
TRADE-IMPEX

Discover wellness

IMPORTER - EXPORTER

OF WATER PURIFICATION SYSTEMS & COMPONENTS

meeratradeimpex.com



OUR BRAND

ultimate choice of purification
FS-TFC[®]
Membrane

Boost with energy
POLO[™]
R.O. Pump & Head

MEETEC[®]
Real taste of water
Component

OUR SUPPLIERS

BIMAKS[®]

BIONTECH
바이온·텍
Since 1986

BODEER
波德爾

FILETOP
用心傾聽，追求極致
TO LISTEN FOR THE BEST



COMPANY PROFILE

Meera Trade Impex, founded in 2004, located at the fastest growing world famous Diamond and Textile city of surat, Gujarat State India. At present we are one of the leading companies who are specialized in importing, manufacturing and exporting Reverse Osmosis systems and components.

Meera Trade Impex had introduced full range of water purification products since the establishment of company through the best overseas manufacturing partners.

Meera Trade Impex is the first company who introduced 80GPD FS-TFC Membrane, POLO brand HEAD all over the India market and satisfied the customer's requirement. In view of our valuable and satisfied customers, with share queries and best research to the direct and users as well

During the past year experience to meet the requirement of customer we had introduced new range of MEETEC brand 50 Lph & 100 Lph from the year 2015. MEETEC Membranes are Made in Korea and are most reliable membranes with superior quality and high TDS removal capacity. We adopt the most advanced technology through the innovative idea, consistent pursuit production quality to develop and produce the RO membrane, RO pump, motor, pump head, PP spun filter, membrane housing and filter cartridge and its elements.

Meera Trade Impex is the unique company in this country that provides the widest brand ranges with the best available technology through the direct overseas manufacturing partners. We are capable for consistent and continuous improvement to develop full range of products. As the direct Importer and with global partners, we have the advantage to offer extremely competitive prices.



airofresh
Ultimated fresh everyday

PM2.5

Plasma
Kill
Bacteria

Smell
Remover

89%
Removal of
formaldehyde



Smart Air Purifier

1. Composite Filler, Convenient to replace
2. Unique remote control seat
3. Automatic control
 - Import the dust with high sensitivity from SHINVEI Japan, built-in high performance IC chip, exclusive algorithm, fully automatic operation.
 - Without operation for 10 minutes, the machine will automatically enter the screen saver mode, both to save electricity and to ensure that the night sleep not interference by the lights of the machine
 - Support regular shutdown function
 - Using circular light-emitting for air quality display window.
 - Using the crescent-shaped light-emitting display for Filter service life remind.
 - Automatic fan speed level conversion aesthetic visual effects of the curve.

STRAW FILTER



Triple Filtration Water Filter Straw

Stage 3 : Antibacterial Carbon Fiber
 Removes Chlorine And Organic Matter. Eliminates Peculiar Odor And Color, Improve Water Taste.

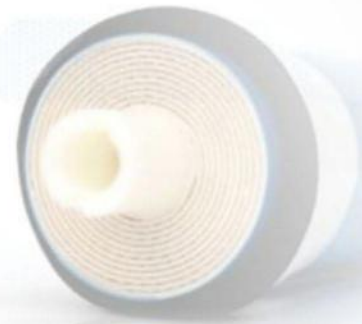
Stage 2 : 0.01 Micron Hollow Fiber Uf Membrane
 Removes 99.9999% Of Bacteria, Such As Salmonella, Cholera, And E.coli, Removes 99.9999% Of Protozoa, Such As Giardia And Cryptosporidium.

Stage 1 : Pre-filter
 Filters Out Visible Solid Suspensions Such As Sediment And Algae.



DOMESTIC MEMBRANE

- Big Flow and Hi-Rejection Domestic membrane
- Big Flow membrane sheet specially for Indian market
- Unique rolling technology



NO	Dimension	Name	Active Area	Standard Production	Actual Production	Rejection	Feature	Type
1	1812	FS-75	4.0	75	85	97	Big Flow	Dry
2	1812	FS-80	5.0	80	95	97	Big Flow	Dry
3	2012	FS-100	5.0	100	115	97	Big Flow	Dry
4	2012	FS-130	6.0	130	350	97	Big Flow	Dry

Smart Antiscale Dozer

Products appearance and character:

Antiscale Genius's filter is consist of translucent vitric balls. They dissolve slowly in water and protect RO membrane from blocking by preventing the scaling of calcium and magnesium compounds on the surface of RO membranes. It can increase the service life of RO membrane by at least 30% in the same water condition.

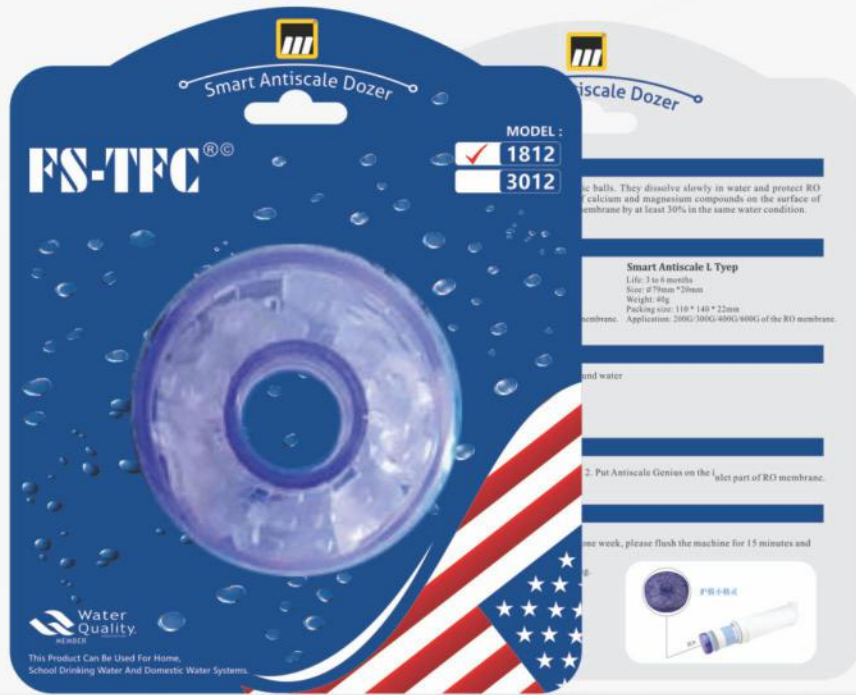
Specifications and applications:

Smart Antiscale S Tyep

Life: 3 to 6 months
 Size: 50mm *20mm
 Weight: 25g
 Packing size: 110 * 140 * 22mm
 Application: 50G / 75G / 100G / 150G (50G-150G) of the RO membrane.

Smart Antiscale L Tyep

Life: 3 to 6 months
 Size: 79mm *20mm
 Weight: 40g
 Packing size: 110 * 140 * 22mm
 Application: 200G/300G/400G/600G of the RO membrane.



Model:1812
 Suitable (75/80/100/130GPD)
 Membrane



Model: 3012
 Suitable (300/400/600GPD)
 Membrane

COMMERCIAL MEMBRANE

Test Condition:

1. Test under the condition that the water temperature is 25o C, the concentration of NaCl is 500ppm, PH is 7.5, and the above recovery and operate pressure.
2. The water production of one membrane is on the balance of +- 15% of the average water production.
3. The rejection is at least 95%



INDUSTRIAL MEMBRANE

Lower operating costs with condensate recovery and higher water reuse

As an industrial customer, you are always trying to reduce water and energy costs, improve process efficiency, and meet stringent discharge limitations. Industrial membranes from FS-TFC can help you:

- Reduce salinity and chemical oxygen demand (COD)
- Purify oily effluents
- Remove chemical contaminants
- Recover acid steams
- Clean-up hot condensates
- Pre-concentrate streams prior to evaporator

AVAILABLE SIZE : BW4021, BW4040, BW8040



PP FILTER CARTRIDGE

Our organization is counted amongst the leading manufacturers & suppliers of a comprehensive range of PP Cartridge Filter. Manufactured using high quality raw material and cutting-edge technology in compliance with set industry norms. The offered range is strictly checked by our quality control and available in various sizes and designs as per the varied specifications of clients at affordable rates.

Features: Optimum performance | Remove metallic contaminant | Easy to install



10'' JUMBO PP
 WEIGHT 420gm

20'' JUMBO PP
 WEIGHT 840gm

20'' SLIM PP
 WEIGHT 220gm

10'' SLIM PP
 WEIGHT 110gm

WOUND CARTRIDGE



10" SLIM PP
WEIGHT 180gm

20" SLIM PP
WEIGHT 350gm

20" Jumbo PP
WEIGHT 1.500gm

(NF) MEMBRANE

● **Model No. : NF. 2012-100**

Flow : 18 to 20ltr
 Rejection : 65 to 75%
 Recovery : 25 to 30%
 Working Pressure : 75 Psi

RO MEMBRANE

● **Model: 80GPD - 100GPD**

- ✓ Work Up To 2500tds
- ✓ High Flow
- ✓ Salt Rejection 97%

MAKE YOUR OWN BRAND





Real taste of water

MEMBRANE

MADE IN KOREA

- ✓ Work up to 3000TDS
- ✓ Rejection 95 to 97%
- ✓ 100% Toray sheet membrane
- ✓ imported Membrane housing double silicon O ring

80GPD GOLD

75GPD SILVER





Real taste of water
Component

UDF & CTO

- CTO Carbon Block Filter - Size 2.5" x 9 7/8" Fits most standard 10" size housings and most reverse osmosis systems.
- Remove small particles and carbon fines may pass from second stage & to ensure 100% of chlorine removal from water.



10"CTO

20"CTO

20"UDF

10"UDF

KT INLINE FILTERS

Made In Korea

PRE CARBON

POST CARBON

SEDIMENT

TCR CARBON FILTER



U/F MEMBRANE

ION FILTER

HYDROGEN REDUCED

ALKALINE

WORLD CLASS FILTER

SPECIFICATION:

- Glossy Finishing
- Very Convenient For Installation & Replacement
- 100% Coconut Carbon
- Each Inline Tested Under Quality Control



Made In Korea

KOREACERA

NEW

pH

-ORP

H2

Ca K
Mg Na

NMR

AHA+

ANTI OXIDANT
HYDROGEN ALKALINE
WATER

ALKALINE
FILTER
MADE IN KOREA



UF FILTER (Hollow fibre)

Filter Life : 1-3 years

Micron rating : 0.2 micron

Filter Length : 10 inches

Typical usage : used in point-of-use countertop, inline and under sink filter systems, and for commercial use to eliminate biological contaminants. Membrane fits most standard 10x2.5 inch housings. May also fit some 10x5 big blue housings.



INLINE FILTER

SPECIFICATION:

- Glossy Finishing
- Very Convenient For Installation & Replacement
- 100% Coconut Carbon
- Each Inline Tested Under Quality Control



PUSH FIT

THREAD TYPE

POLO HEAD

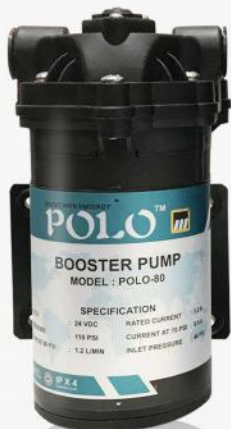


POLO PUMP

Specification

- ✓ Manual pressure setting
- ✓ Unique design

- POLO Brand long durable pump head was introduced in 2006 for the first time in India.
- POLO Pump Head gives high perform by no pressure leakage, no water leakage.
- POLO Pump Head made by using world unique diaphragm it make in unbreakable.



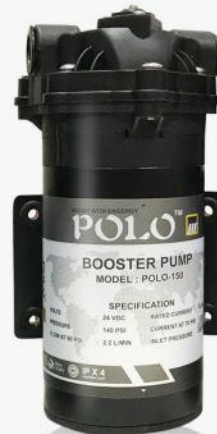
80GPD

SPECIFICATION

VOLTS : 24 VDC
 PRESSURE : 140 PSI
 FLOW AT 80 PSI : 1.6L/MIN
 RATED CURRENT : 1.2 A
 CURRENT AT 70 PSI : 1.0 A
 INLET PRESSURE : 40PSI



Armature Size: 29 mm



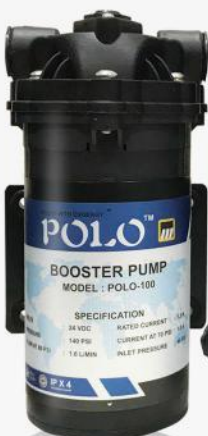
150GPD

SPECIFICATION

VOLTS : 24 VDC
 PRESSURE : 160 PSI
 FLOW AT 80 PSI : 5.0 L/MIN
 RATED CURRENT : 4.5 A
 CURRENT AT 70 PSI : 2.5 A
 INLET PRESSURE : 80PSI



Armature Size: 48 mm



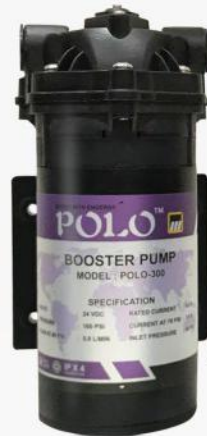
100GPD

SPECIFICATION

VOLTS : 24 VDC
 PRESSURE : 140 PSI
 FLOW AT 80 PSI : 1.6L/MIN
 RATED CURRENT : 1.2 A
 CURRENT AT 70 PSI : 1.0 A
 INLET PRESSURE : 40PSI



Armature Size: 38 mm



300GPD

SPECIFICATION

VOLTS : 24 VDC
 PRESSURE : 140 PSI
 FLOW AT 80 PSI : 1.6 L/MIN
 RATED CURRENT : 2.5 A
 CURRENT AT 70 PSI : 1.5 A
 INLET PRESSURE : 40PSI



Armature Size: 52 mm



Model: 75/100/300 GPD Available

SPECIFICATION

Physical Dimension : 185 x 102 x100
 Weight : 1.8Kg
 Port Size : 3/8"
 Voltage : 24VDC
 By-pass Pressure : 130+10psi
 Max.Fluid : ≥ 1.5LPM
 Rated Flow : ≥ 0.8LPM
 Max.Current : ≤ 1.3A
 Rated Current : ≤ 1.0A
 Noise : ≤ 50dB



SPECIFICATION

Physical Dimension : 185 x 102 x100
 Weight : 1.8Kg
 Port Size : 3/8"
 Voltage : 24VDC
 By-pass Pressure : 130+10psi
 Max.Fluid : ≥ 1.8LPM
 Rated Flow : ≥ 1.1LPM
 Max.Current : ≤ 1.35A
 Rated Current : ≤ 1.1A
 Noise : ≤ 50dB



SPECIFICATION

Physical Dimension : 201 x 102 x100
 Weight : 2.1Kg
 Port Size : 3/8"
 Voltage : 24VDC
 By-pass Pressure : 140+10psi
 Max.Fluid : ≥ 3.5LPM
 Rated Flow : ≥ 2.2LPM
 Max.Current : ≤ 2.6A
 Rated Current : ≤ 1.5A
 Noise : ≤ 60dB





Real taste of water
Component

TEFLON TAPE

- High Assurance
- High Strength
- High Resistance
- 100% PTFE

The remarkable properties of poly tetra fluora ethylene (PTFE) are well known, not ably its low coefficient of friction, non stick surface characteristic, wide working temperature range from -180°C + 260°C . Excellent weathering resistance and corrosion resistance.



10 MTR

15 MTR



Real taste of water
Component

ANTISCALANT BALL

Feature Specifications of Antiscalant balls:

Purity (as P205)	: 68.0% min
Inactive Phosphate	: 7.0% max
PH Value	: 2-3
Water Insoluble	: 0.05% max
Iron (as Fe)	: 200ppm max
Heavy Metal (as Pb)	: 10ppm max
Arsenic (As)	: 3ppm max
Ball Size	: 18.5-19.5 mm
Appearance	: Transparent Glassy Ball



Features

1. Durable, anti-dust;
2. Portability water pot;
3. Widely used in RO system;
4. Competitive price, high quality, long lifetime;
5. Can effectively work with other water spare parts;
6. Food grade ABS material will not cause pollution to water;
7. Top design to extend the filtration surface area;
8. Easy and convenient installation.

Capacity : 8Ltr Tank Storage Capacity

Material: 100% Food Grade Material With Flot & Tube





Real taste of water Component

TUBING

- Water PE Tube use to connect Inlet and outlet of water purifier, water machine and water filters etc. Flexible water pipe and easy to install.
 - Use vacuum forming, with the advantage of high precision, homogeneous PE tube wall, sealing well, not easy leaking and ozeing, fit for all kinds of connectors.
 - According with CE, SGS, WQA, FDA certification Standard request.
 - Fit for all kinds of Water purifier RO System.
- SIZE : 1/4" 100MTR/ROLL(10ROLL/CTN)
1/4" 300MTR/ROLL(2ROLL/CTN)
3/8" 100MTR/ROLL(5ROLL/CTN)
 - COLOR : WHITE & BLUE





Real taste of water
Housing

FILTER HOUSING

23

- SIZE : 10", 20" REGULAR 10", 20" JUMBO
- COLOR : WHITE, BLUE & TRANSPARENT
- MEMBRANE HOUSING : 1812, 2012, 3012, 3213



Our handheld MEETEC TDS, EC, pH and ORP testers for reverse osmosis (RO) water filters, water purification systems, hydroponics, aquariums, pools and many other applications are superior in construction and performance, yet made available at a very economic cost. MEETEC is the only of economical in-line dual TDS monitors that measure total dissolved solids (TDS) levels of feed and product water lines simultaneously, an effective way to compare rejection rates and gauge reverse osmosis membrane, water filter and water purification performance. With MEETEC digital water testing instruments, you'll know if your water is pure.



MEETEC

Real taste of water
Component

PRESSURE GAUGE

Compressor, Filters, Regulators, Water Pumps, Paint Sprayers and other pressure related equipments. All stainless steel pressure gauge is widely used in oil industry, chemical industry, chemical fiber industry, metallurgical industry, power station and so on it can measure the pressure of all kinds of liquid medium in technologic process which has higher require for corrosion-proof and antivibration characters.

Range: 7kg-21kg

Model: Flang, Clamp, Bottom type

Material: 304 stainless steel





Real taste of water Component

ROTA METER

Acrylic inline water flow meter liquid rotameter

Real value in general purpose Rota meters. In-line flow meter also named Acrylic tube Rota meter, acrylic tube flow meter. SS or ABS or PVC or PP or Brass Connection.

- Tough machined acrylic meter body, highly polished to a clear finish.
- Direct reading permanent scale.
- White back reflector for easy reading.
- 316 stainless steel rod guided floats.
- Acceptable in direct sunlight applications.



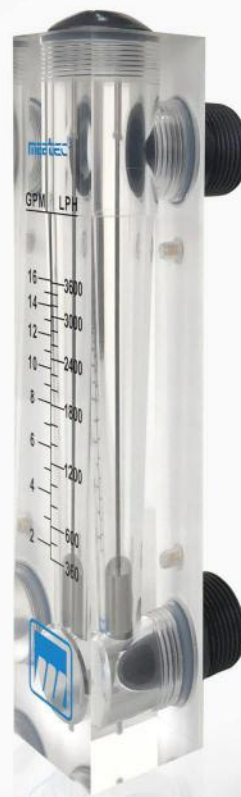
Range : 10-100LPH



60-660LPH



110-1100LPH



360-3600LPH



240-2400LPH

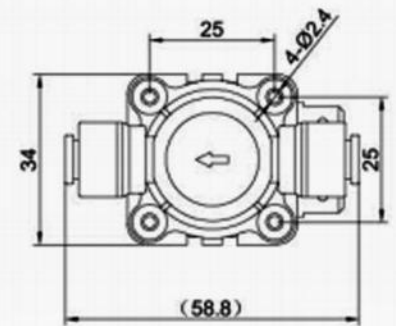
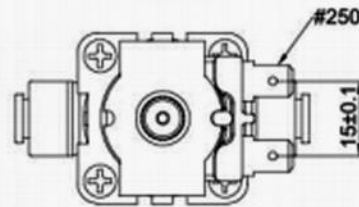
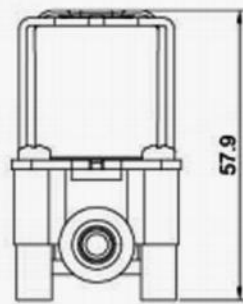
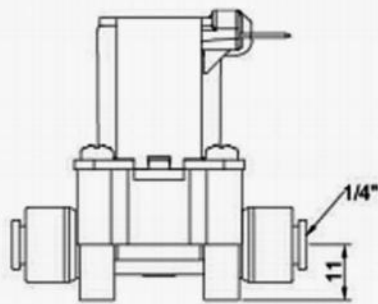


1000-10000LPH

Real taste of water
Component

SOLENOID VALVE

Model	: QC PUSH FIT & JECCO type
Rated Voltage	: DC12V 24V 36V AC110V 220V 50/60Hz
Pressure Range	: 0.02~0.8Mpa
Life Time	: > 100000 OPS
Inlet	: 1/4"
Outlet	: 1/4"



Type	: MSV
Reaed Voltage	: DC12V 24V 36V AC110V 220V 50/60Hz
Pressure Range	: 02~0.7Mpa
Life Time	: > 100000 OPS
Inlet	: 1/4"
Outlet	: 1/4"





QC Fittings

FLOW RESTRICTOR

30

FR : 350/450/550/650



1/4" quick connect fitting

fits standard 1/4" tubing used on most RO systems Flowfit Quick Connect Push-Fit Technology fittings are designed and manufactured for many years of Leak Free service. Flowfit fittings are made of a supreme performance 100% BPA free thermoplastic material (Polypropylene)

Fiber Reinforced plastic vessels

- AVAILABLE SIZE : (2.5"TOP) 8X44 , 10X54, 12X48, 13X54, 14x65, 16x65
- OPERATING CONDITIONS
- MAX. PRESSURE: 10BAR(150PSI)
- MAX. VACUUM : 17KPA(5"HG)
- TEMPERATURE : 1-50 C(34-122 F)

Warning!

Do Not Exceed Operating Limits Glass Reinforced Epoxy Vessel With Polyethylene Inner Shell

Handling Instruction

Vessel Is Approval For Water Treatment Use Only Consult Factory For Specific Applications And Conditions. Do Not Use For Pneumatic Or Hydro-pneumatic Applications Avoid Exposure To Direct Sunlight





Real taste of water
Component

FRP MEMBRANE HOUSING

Maximum Operating Pressure : 300 PSI (20.6 BAR)
Maximum Operating Temperature : 49 C (120 F)
AVAILABLE SIZE : 4021, 4040, 4080, 8040



ALL INDIA DISTRIBUTOR FROM "BIMAKS CHEMICAL- TURKEY"



MAKS 400P-PRODUCT BENEFITS

- Highly Effective Antiscalant Across A Broad Spectrum Of Waters.
- Minimizes Scaling And Reduces The Frequency Of Membrane Cleaning.
- Replaces The Need For Acid Addition.
- Low Dose Rate= A Cost Effective Application.
- Compatible With All Membrane Types.
- Enables Systems To Work At Enhanced Rates Of Recovery



PRE- MEMBRANE CHEMICALS

- Coagulation (particle Growth) And Flocculation(precipitating Agents).
- Reverse Osmosis Chemicals Designed For Purifying The Iron And Other Hydrocarbons In Microfiltration (mf) And Ultrafiltration (uf) Systems.
- Reverse Osmosis Chemicals Designed For Cleaning The Iron And Calcium Accumulations In Microfiltration (mf) And Ultrafiltration (uf) Systems.





MANUAL FILTER VALVE



71251106

25NB - 6000Lph

- Manual Filter Valve
- Installation Position : Top Face, Top Mount
- Size Inlet/out late : 1" F
- Drain : 1" F
- Base Size 2.5"
- T & B Strainer Size : 1"

MANUAL FILTER VALVE



316251204K

25NB - 4000Lph

- Manual Filter Valve
- Inlet/Outlet /drain - 1"
- Installation Position : Top Face, Top Mount
- Size Inlet/out late/Drain : 1" F
- Base Size 2.5"
- T & B Strainer Size : 3/4"
- Has bypass status which could be able to allow raw water go to outlet without passing through Media

MANUAL FILTER VALVE



80751202

20NB - 2000Lph

- Manual Filter Valve
- Installation Position : Top Face, Top Mount
- Size Inlet/outlet/Drain : 3/4" F
- Base Size : 2.5"
- T & B Stainer Size : 3/4"

AUTOMATIC SOFTENER VALVE



335963604 ORG

25 NB - 4000 Lph

- Auto Softener Valve
- Installation Position : Top Face, Top Mount
- Size Inlet/Outlet: 1"
- Size of Drain : 1/2"
- Brine Line connection : 3/8"
- Base Size : 2.5"
- T & B Strainer Size : 3/4"
- With LP Connection (Before Tank)

MANUAL FILTER VALVE



336251204N

25NB - 4000Lph

- Manual Filter Valve
- Installation Position : Top Face, Top Mount
- Size Inlet/out late/Drain : 1" F
- Base Size 2.5"
- T & B Stainer Size : 3/4"
- With Engineering Plastic Disk

AUTOMATIC SOFTENER VALVE



312065605Q

25 NB - 5000 Lph

- Auto Softener Valve
- Installation Position : Top Mount
- Size Inlet/Outlet: 1"
- Size of Drain : 3/4"
- Brine Line connection : 3/8"
- Base Size : 2.5"
- T & B Strainer Size : 3/4"

NEETEC
Real taste of water
Ro system

15LPH | Compact Reverse Osmosis
Pure Water System



INDIA'S NO. 1 UNBREAKABLE &
FOOD GRADE RO SYSTEM



20LPH | Compact Reverse Osmosis Pure Water System

Water for life

6 Stage 75GPD Compact RO SYSTEM

- Inline PP
- Inline UDF COCONUT
- Inline CTO
- T33 Coconut carbon
- Mineral cartridge
- 100GPD Pump / 24V1.5A Adapter
- 80GPD Membrane
- 300CC flow Restrictor
- Build-in 3.2g Steel tank



MADE IN KOREA

UF SYSTEM



Futures:

- 4 Stage UF System
- Ultra filtration membrane
- TCR carbon filter
- Post carbon filter
- Sediment filter
- Unique facet
- Size: 375x170x435

25LPH | Compact Reverse Osmosis Pure Water System

- CAPACITY : 30G @5-38°C
- INPUT POWER : 220V ~ 110V, 50/60Hz
- INLET PRESSURE : 0.1 MPa ~ 0.35MPa
- OPERATING PRESSURE : 0.4MPa ~ 0.6MPa
- TEMPERATURE : 5~ 38°C
- RO MEMBRANE : TFC-2012-130
- ADAPTER : 1.2A/24V
- BOOSTER PUMP : DERTIN-8806/24
- TANK : 3.2G
- PACKING DIMENSION : (L×W×H)(MM):420×350×585 (WITH TANK)



130 GPD

50LPH | Compact Reverse Osmosis Pure Water System

- CAPACITY : 400G @25°C @ 65PSI
- INPUT POWER : 100W ~ 240V, 50/60HZ
- INLET PRESSURE : 0.1 MPA ~ 0.35MPA
- OPERATING PRESSURE : 0.4MPA ~ 0.6MPA
- TEMPERATURE : 5~ 38°C
- RO MEMBRANE : TFC-3013-400
- ADAPTER : 3.0A/36V
- BOOSTER PUMP : DERTIN-8818/36
- PACKING DIMENSION (LxWxH)(MM) : 390x210x525 (WITHOUT TANK)



MADE IN KOREA

MODEL- BTM- 303D- 5PLATES

- Rated Power Supply- 110V- 250V
- Water Supply- Tap direct connection (Up to 150TDS)
- Water Pressure- 0.7~6.0kgf/cm² (70~590kPa)
- Operating Temp- 5~30.C (41~86 .F)
- Electrolysis Method- Continuous Electrolysis
- pH Level- Alkaline- 4 Steps / Acid- 2 Steps
- Cleaning- DARC (Double Automatic Reverse Cleaning System)
- Electrodes- 5 Plates- Platinum-Titanium Electrodes
- Purification Filter-Replacement-
• Cartridge Type (2-Stage), Carbon with UF, Based on 10L/Day
- Lifespan- Approx. 8000 Liters
- Indication- Life-span Indication by LCD characters
- Dimension- 280(W) x 360(H) x 155(D) mm
- Weight- Approx. 6Kg



MADE IN KOREA

MODEL- BTM- 207D- 7PLATES

- Electrolysis Method- Continuous Electrolysis
- Cleaning- DARC (Double Automatic Reverse Cleaning System)
- Purification Filter-Replacement-
Cartridge Type (2-Stage), Carbon with UF, Based on 10L/Day
- pH Level- Alkaline- 4 Steps / Acid- 2 Steps / Purifier-1Step



MADE IN KOREA

MODEL- BTM- 505N- 9PLATES

- Electrodes- 9 Plates- Platinum-Titanium Electrodes
- Cleaning- DARC (Double Automatic Reverse Cleaning System)
- Purification Filter-Replacement
- Cartridge Type (2-Stage), Based on 10L/Day
 - 1) Pre-Filter with Carbon & Sediment Purification
 - 2) Pre-Filter with Carbon & UF Purification
- pH Level- Alkaline- 5 Steps / Acid- 2 Steps / Purifier-1Step



FOOD PURIFIER



OZONE STERILIZER: Ozone is often used as a safe FDA approved but very powerful disinfectant (3000 times faster than bleach). It rapidly oxidizes bacteria it comes in contact with, then reverts safely back into Oxygen (O_2), making it one of the most environmentally friendly cleaning methods available.

HOW DOES OZONE GENERATOR WORK: Ozone generator generates ozone in the water which reacts with bacteria and other organics, it acts 3000 times faster than chlorine. It is the strongest oxidizing agent commercially available for water purifier.

HELPS TO REMOVE ODOURS: One of the most striking features of ozone is its ability to remove odors by attacking the organisms which cause them. It effectively deodorizes, disinfects, and destroys bacteria, fungi, allergens, and other odor-causing agents.

APPLICATION OF OZONE STERILIZER: Ozone Sterilizer has long been used in water treatment, food sterilization and medical therapies for its remarkable anti-viral, anti-fungal, and anti-bacterial properties. It can be used for disinfecting vegetables, fruits and meat and removing pesticides and any bad smell. Can also be used for clothes sterilization.

TOUCH CONTROL PANEL: This model has simple operation with touch control panel. You can choose working time as 2, 5, 10, 20 or 30 minutes depending upon the application for which it is being used.

Voltage : AC110V/60HZ

Power Consumption : 12W

Ozone Output : 500~600mg/h


 a key
measure

 memory
storage

 replaceable
battery

 a second
display

 c/f
switch

 forehead
measurement


hot tip


 LED
display

 automatic
shutdown

 intelligent
accurate

Technical Parameter

Measuring range	: 32.0C ~42.2C
Accuracy	: ± 0.2C (35.0C~42.0C) ± 0.2C (32.0C~34.9C 42.1C~42.2C)
Resolution	: 0.1C
Memory	: 32
Power supply	: 2*AAA(DC 3V)
Dimension	: 144mm* 101mm* 26mm
Weight	: 88g (exclude battery)
Auto power -off	: 60s

AWARD OF EXPO PARTICIPANTS





MEERA TRADE-IMPEX

Discover wellness

Real taste of Water



Sales Team

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