



WaterMax

MINERAL WATER PLANTS



#48, Ground Floor, Pooja Layout (Next to NRI Layout),
Near Sundara Anjaneya Temple, Kalkere, Bangalore - 43.

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Mineral Water Plants

We are one of the leading suppliers of Mineral Water Plant, Associated Equipment and Fitting Accessories. Our range has been appreciated for features such as high operational efficiency and low maintenance requirements.

We are well-equipped to undertake turnkey projects for establishing mineral water plants. Our integrated solutions fulfil complete requirements requiring for purifying water, bottling purified water and labelling. The mineral water plants are designed for minimum economically viable capacity. Also, our plants are available in different specifications and capacities.



Why we should go for Mineral Water Business?



As you know that now a days, lots of diseases are occurring because of impure water, if people don't drink pure water they can't keep balance of their health. Pure water is very important for everyone i.e. from younger one to elder one. For that we can consider our proverb "Prevention is better than cure."

When we are talking about pure water, we are happy to announce that we "Indian Ion Exchange" An ISO certified company always stands at higher level in quality.

In today's time, you know that salt level and T.D.S in water increases day by day which affects the health of person. So, awareness to drink pure water increases day by day in public. People incur lots of rupees to avail the mineral water. So for that much big popularities are jumping into this business to avail the facility of pure water even to normal person and they are earning more profit by this.

It is proven very prominent business globally and very fast moving and profit making business.

Water Treatment System Complete Purification system comprising of :

- ◆ Chlorine Dosing system
- ◆ Raw Water feed Pump
- ◆ Dual Media Filter/ Pressure Sand Filter
- ◆ Activated Carbon Filtration
- ◆ Water Softening / Anti Scalent Treatment Process
- ◆ Reverse Osmosis
- ◆ Ph Boosting System
- ◆ Purified Water Storage in Stainless Steel tank
- ◆ Stainless Tank with Ozone Recirculation
- ◆ Transfer Pump in stainless steel to Bottling Area
- ◆ Micron Cartridge Filtration (0.5, 0.2 and 0.1 Micron)
- ◆ UV Sterilization



Typical Process Sequence

Chlorination → Raw water tank → Raw water pump → Dual Media Filter → Activated Carbon Filter → Ultraviolet System → Reverse Osmosis unit → Ph Boosting System → RO Storage Tank → RO Transfer Tank → Ozonator tank with Ozone recirculation → Cartridge filters bank (1/0.2 micron) → UV filter → Bottling.



Ozonator



Ultraviolet Systems



Chemical Lab



Microbiology Lab



Washing & Filling Machine



Pet Bottling Machine

Machineries For Mineral Water Plant

- ◆ REVERSE OSMOSIS SYSTEM WITH PRE-TREATMENT
- ◆ OZONATOR
- ◆ ULTRAVIOLET SYSTEM
- ◆ POST MICRON FILTRATION
- ◆ STORAGE TANKS

Optional Machineries

- ◆ AUTOMATIC JAR FILLING MACHINE
- ◆ PET BOTTLING MACHINE
- ◆ PET BOTTLE BLOWING MACHINE
- ◆ LABELLING MACHINE
- ◆ POUCH FILLING MACHINE





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