

PRODUCT CATALOGUE

Pure Water, Healthy Life - Trusted
Treatment Solutions!

WE ARE TRADER,
MANUFACTURER
& EXPORTER

Certified leader in Industrial RO, water softeners, STP, ETP,
and more. 20+ years' experience, serving 947 cities in 7 countries.

Learn more about V Aqua Water Treatment Company [Click here...](#)





Industrial RO Plant

We are India's leading manufacturer and supplier of high-performance Industrial RO Plants, delivering pure, reliable, and efficient water treatment solutions.

Capacity: 50LPH to 50,000LPH

TDS Reduction: Up to 99%

Automation: Semi-automatic / Fully automatic

Material of Construction: SS304 / SS316 / FRP-based skid

Power Supply: 220V / 440V, 50Hz / 60Hz



Commercial RO Plant

We are India's leading manufacturer and supplier of high-performance Commercial RO Plants, delivering pure, reliable, and efficient water treatment solutions.

Capacity: 50LPH to 50,000LPH

TDS Reduction: Up to 99%

Automation: Semi-automatic / Fully automatic

Material of Construction: SS304 / SS316 / FRP-based skid

Power Supply: 220V / 440V, 50Hz / 60Hz



Water Treatment Plant

V Aqua provides advanced water treatment solutions, ensuring safe, purified water for drinking, industry, irrigation, and environmental sustainability.

Capacity: 10,000 to 500,000 LPH

Filtration: Multi-stage (sand, carbon, micro)

Disinfection: UV or chlorine sterilization

Automation: PLC-based control system

Energy Efficiency: Low-energy operation



Domestic Water Softener

V Aqua is the leading Domestic Water Softener manufacturer and supplier in India. Our service team is every time ready to help you.

Capacity: 25 LPH to 5000 LPH (varies as per household need)

Resin Type: High-quality ion-exchange resin for hardness removal

Regeneration Process: Automatic or manual salt-based regeneration

Control System: Digital or mechanical valve operation

Material: FRP / Stainless Steel / PVC body for durability



Commercial Water Softener

V Aqua is the leading Commercial Water Softener manufacturer and supplier in India. Our service team is every time ready to help you.

- Capacity:** 1000 LPH to 50,000 LPH (customizable as per demand)
- Resin Type:** High-efficiency ion-exchange resin
- Regeneration System:** Automatic / Semi-automatic
- Control Valve:** Digital or multi-port valve for precise operation
- Material:** FRP / MSRL / Stainless Steel



Sewage Treatment Plant (MBR)

V Aqua manufactures MBR STP plants in civil and mechanical designs, known for compact design, durability, low maintenance, corrosion resistance, and efficiency.

- Capacity:** 1 KLD to 500 KLD (customizable as per requirement)
- Filtration Process:** Advanced membrane filtration
- Automation:** PLC/SCADA-based control for user-friendly operation
- Effluent Quality:** BOD < 10 mg/L, TSS < 5 mg/L, suitable for reuse
- Construction:** Compact, modular, and low-maintenance



Sewage Treatment Plant (MBBR)

V Aqua manufactures MBBR STP plants in civil and mechanical designs, known for compact design, durability, low maintenance, corrosion resistance, and efficiency.

- Capacity:** 1 KLD to 5000 KLD (customizable as per requirement)
- Technology:** MBBR-based biofilm process
- Automation:** Fully/semi-automated operation with PLC/SCADA control
- Effluent Quality:** Meets CPCB/PCB discharge standards
- Design:** Compact, modular, and low-maintenance with high durability



Effluent Treatment Plant

V Aqua is a leading ETP plant manufacturer and supplier in India, providing top-quality solutions for public utilities and private companies across Asia.

- Capacity:** 10 KLD to 1 MLD (customizable as per industry needs)
- Treatment Process:** Primary, secondary, and tertiary treatment
- Automation:** PLC/SCADA-based control for efficient operation
- Effluent Quality:** Complies with CPCB/PCB discharge norms
- Design:** Modular, corrosion-resistant, and low-maintenance structure



Ultrafiltration System (UF Plant)

V Aqua is the best manufacturer and supplier of UF plants, using membrane filtration to remove solids and high-molecular-weight solutes for water recycling.

Capacity: 100 LPH to 100,000 LPH (customizable based on demand)

Membrane Type: High-performance polymeric or ceramic

Operating Pressure: 2 to 5 bar

Filtration Efficiency: Removes solids, bacteria, and large molecules

Automation: PLC/SCADA-controlled operation



Zero Liquid Discharge (ZLD) Plant

ZLD plants use advanced water treatment processes to concentrate solid waste and produce clean water for reuse.

Capacity: 10 KLD to 100,000 KLD (customizable as per industry needs)

Process: Filtration, evaporation, crystallization

Recovery: 90-95% water recovery

Disposal: Zero liquid discharge, solid waste management

Automation: Fully automated with PLC/SCADA

OUR SERVICES

Our dedicated service team ensures customer satisfaction with after-sales support across India. We offer AMCs post-warranty.

We are Globally !

CONTACT US

Delhi: B-26, Okhla Industrial Area, Phase-2, DDA Shed,
New Delhi-110020
Jaitpur, Badarpur, New Delhi - 110044

Noida: Sector - 5, Noida, Uttar Pradesh-201301

Phone: 9560 654995, 7827 654995

Email: info@roservicepoint.com, sales@vaqua.in

Helpline Number:

 **956065 4995**

