



Protect nature, preserve life

Recycle | Refuse | Reduce | Reuse

Leading Innovator In Water Treatment Solutions.

Manyug Enterprises has established itself as a leading innovator in Water Treatment Solutions.

We specialize in delivering a comprehensive range of advanced water filtering systems tailored to meet the needs of Industrial, Commercial, and Residential clients. As a trusted supplier and exporter of high-quality water treatment equipment, we are committed to offering innovative technologies at competitive prices. At Manyug Enterprises, we prioritize customer satisfaction, ensuring that our products not only meet but exceed expectations. With a steadfast focus on quality, service excellence, and eco-conscious practices, we continue to build long-lasting partnerships, delivering solutions that make clean and pure water accessible for all.



Vision

"To be recognized as a trusted global partner in the water treatment industry, providing cutting-edge solutions that ensure access to clean, safe, and sustainable water for all sectors."



Mission

"Our mission is to deliver reliable and advanced water treatment solutions that address the evolving needs of our customers. By focusing on quality, innovation, and environmental sustainability."



Values

- Quality & Purity
- Innovation & Technology
- Sustainability
- Customer Centric
- Integrity & Trust
- Reliability & Efficiency
- Global Responsibility

Why Choose Us

- Advanced Filtration Technology – Cutting-edge water treatment solutions for pure and safe water.
- Quality & Reliability – High-performance systems built for long-term efficiency.
- Customized Solutions – Tailored water treatment for industrial, commercial, and residential needs.
- Expert Support – Dedicated assistance for installation, maintenance, and service.
- Competitive Pricing – Premium quality at cost-effective rates.
- Presence – PAN India (all 28 Districts)



550+

Successfully Projects Complete

200+

Engineers & Associates

900+

Our Satisfied Customers

10+

Years in Business

Certifications And Accreditations



Commercial RO UV Water Purifier



MODEL- 25 LPH RO UV



MODEL- 50 LPH RO UV

Industrial RO UV Water Purifier



Industrial 100 LPH Water Purifier



Industrial 150 LPH Water Purifier



Industrial 250 LPH Water Purifier



Industrial 500 LPH Water Purifier

Industrial RO UV Water Purifier



Purpose: To remove unwanted minerals (TDS), physical and bacteriological impurities from water

Technologies: Reverse Osmosis (RO) / Ultrafiltration (UF) / Ultra Violet (UV) / Primary Treatment – PSF, ACF, Chlorination

Types: Skid Mounted, Container, Open-type

Flowrate: 0.2 m³/hr to 30 m³/hr

Features: Fully automatic Operation
Skid mounted
Excellent quality of treated permeate.
Standard and Made to Order

Applications: Domestic and Industrial applications.

Residencial Water Softners



Bathroom Softner Mini



Softner 10A



Softner C-20/20AD



Softner C-45/45AD



Softner C-1044 BFT



**Cabinet Type Softner With
Sand Filter C-1044**

Commercial Water Softners



Water Softner BFT



Community Softner



Softner With Sand Filter



**Softner With Sand Filter S
series**

Industrial Water Softners



Softner With Ball Valve



Twin Tank Softner

Water Cooler REGULAR



Water Cooler REGULAR

Regular With Inbuilt RO

COLD NORMAL

COLD NORMAL With Inbuilt RO

COLD NORMAL HOT

COLD NORMAL HOT With Inbuilt RO

Industrial Water Chillers

Residencial Water Ionizers



Kangen LEVELUK - JRIV



Kangen LEVELUK Sdlx 501



Kangen LEVELUK - 8



Effluent Treatment Plant (ETP Plant)



Effluent Treatment Plant for Sugar Mills

Purpose: To remove organic, inorganic, and metallurgical impurities from water.

Technologies: Physico-Chemical/ Biological/ Advance Oxidation/UF-RO/ ZLD

Types: Container, Package -MS Fabricated, Civil

Flowrate: 5 m³/day to 1000 m³/day

Features: Advance Chemical treatment with auto chemical dosing arrangement. Compact and Simple in Operation Manual, Semi-automatic Operation. Made to Order as per nature of effluent.

Applications: Chemical, Pharmaceuticals, Automobile, Sugar Factories, textile, washing centers, Petrochemicals Industries, etc.

Sewage Treatment Plant (Stp Plant)



Purpose: To remove organic matter (COD/BOD) from water. **Technologies:** MBBR / SAFF / MBR/ ASP/ eOzone/ UF

Types: Container, Package -MS Fabricated, Compact-modular & Civil **Flowrate:** 5 m³/day to 5000 m³/day

Features: Manual, Semi-automatic Operation. Very Compact and Great aesthetic. Standard and made to order product.

Applications: Industries, Housing Complex, IT Companies, Hotels & Restaurants, Hospitals etc.

Demineralization Plant (DM Plant)



Purpose: To remove the unwanted minerals (TDS) from water.

Technologies: Ion - Exchange / Membranes

Types: Skid Mounted, Container, Open-type

Flowrate: 1.0 m³/hr to 50 m³/hr

Features: Manual, Fully automatic Operation
Open and Skid mounted
FRP/ MS Constructed vessels
Standard and Made to Order

Applications: Industrial.

Our Clients



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