



AADARSH
AQUA INDUSTRIES
— PURE WATER. BETTER FUTURE. —



UDYAM REGISTRATION
MSME
MICRO, SMALL & MEDIUM ENTERPRISES
सूक्ष्म, लघु एवं मध्यम उद्यम





Fully Automatic | Reliable | Hygienic

Advanced multi-function monoblock solution for rinsing, filling and capping of bottled water with precision, speed and hygiene.

A BRIEF STORY ABOUT THE COMPANY

About Us



Aadarsh Aqua Industries is a water-treatment and bottling-equipment solutions company based in Gopalganj, Bihar. We provide reliable machinery and integrated systems for packaged drinking water plants, commercial water-treatment facilities, industrial applications, institutions, hotels, hospitals, and other businesses requiring dependable water-processing solutions.

Our product portfolio includes RO plants, FRP RO systems, water-treatment plants, PET blow moulding machines, rinsing, filling and capping machines, labelling machines, shrink wrapping machines, jar washing and filling systems, pouch packing machines, batch coding machines, and complete water-bottle production lines.

We support our clients throughout the project lifecycle—from requirement analysis and plant planning to equipment selection, installation, commissioning, operator guidance, and after-sales support. Our focus is to deliver practical, efficient, hygienic, and scalable solutions tailored to each customer's production capacity, water quality, operational needs, and budget.

Pure Water. Better Future.



Vision

To become a trusted and recognized provider of water-treatment, bottling, and packaging solutions across India by delivering dependable technology, responsive service, and sustainable solutions that contribute to cleaner water and healthier communities.



Mission

Our mission is to provide reliable, efficient, and cost-effective water-treatment and bottling solutions that help businesses produce safe, hygienic, and consistently processed water.





Core Values

The guiding principles that define our commitment to innovation, quality, customer satisfaction, and sustainable ozone solutions.

01

INNOVATION

We continuously explore improved technologies, automation, and efficient system configurations to enhance performance and productivity.

02

QUALITY

We are committed to delivering reliable machinery, components, and systems designed for consistent performance and long-term use.

03

CUSTOMER-CENTRICITY

We understand each customer's requirements carefully and provide solutions aligned with their capacity, application, site conditions, and business goals.

04

SUSTAINABILITY

We believe in transparent communication, ethical business practices, realistic commitments, and responsible project execution.



Rinsing Filling & Capping Machine

Fully Automatic | Reliable | Hygienic

Advanced multi-function monoblock solution for rinsing, filling and capping of bottled water with precision, speed and hygiene.



Rinsing Filling & Capping Machine

The Rinsing Filling & Capping Machine from Aadarsh Aqua Industries is an advanced, fully automatic bottling solution designed to perform bottle rinsing, precise water filling, and secure cap sealing in a single integrated system. Engineered for high-speed production and hygienic operation, the machine ensures consistent filling accuracy, minimal product wastage, and reliable performance. It is an ideal choice for packaged drinking water plants, mineral water manufacturers, and beverage production facilities seeking efficient and continuous production.

Specifications

- Machine Type: Fully Automatic Rinsing, Filling & Capping Machine
- Application: Packaged Drinking Water & Mineral Water Bottling
- Production Capacity: 24, 30, 40, 60, 90, 120, 250 & 300 BPM (depending on model)
- Operation: Fully Automatic Integrated System
- Bottle Handling: Automatic Bottle Feeding
- Cap Hopper Capacity: 1,000 Caps
- Power Requirement: 4 HP and Above
- Automation: PLC-Based Control System
- Conveyor System: Air Blow Bottle Conveyor with Slat Belt Conveyor
- Inspection System: Integrated Inspection Table with Lighting
- Bottle Size Support: Up to 2000 ml (model dependent)



SHRINK WRAPPING MACHINE

Advanced Packaging Solutions for Efficiency, Protection & Performance



Fully Auto & Semi Auto
Options Available



440V, 3-Phase
Power Supply



Max Film Width
550 mm



Supports LDPE
Shrink Film



PLC HMI
Programming



Efficient Packaging
Performance



Shrink Wrapping Machine

Aadarsh Aqua Industries offers high-performance Shrink Wrapping Machines designed to provide secure, efficient, and professional packaging for bottled water, beverages, and other industrial products. Built for durability and consistent performance, our machines are available in both fully automatic and semi-automatic configurations to suit different production capacities. They ensure tight, tamper-resistant packaging, improve product handling during storage and transportation, and enhance the overall presentation of finished products.

Specifications

- Machine Type: Fully Automatic / Semi-Automatic
- Application: Shrink wrapping of bottles, jars, cartons, and multipack products
- Packaging Material: PE / LDPE Shrink Film
- Operation: Automatic or Semi-Automatic (Model Dependent)
- Production Capacity: As per machine model and customer requirement
- Maximum Product Height: Up to 375 mm
- Power Supply: 440V, 3-Phase (Model Dependent)
- Control System: PLC with HMI Touch Screen (Fully Automatic Models)
- Film Feeding: Automatic Film Roll Feeding System
- Conveyor System: Integrated Automatic Conveyor
- Air Requirement: As per machine specification
- Construction: Heavy-Duty Industrial Steel Frame



BATCH CODING MACHINE

Reliable, high-speed coding solution designed for precision printing on jars, bottles, and containers.



110V or 220V AC supply



Printing speed up to 25 meters per minute



Supports up to 4 lines of printing



Disposable print cartridge system



Solvent-based black / blue / red ink options



Compact, durable and industrial design



Batch Coding Machine

The Batch Coding Machine from Aadarsh Aqua Industries is designed to deliver fast, accurate, and permanent printing of essential product information on bottles, pouches, cartons, labels, and packaging materials. Engineered for precision and reliability, the system helps manufacturers print batch numbers, manufacturing dates, expiry dates, MRP, QR codes, barcodes, and other variable data with exceptional clarity. Its user-friendly operation, low maintenance requirements, and compatibility with high-speed production lines make it an ideal solution for the food & beverage, packaged drinking water, pharmaceutical, FMCG, and industrial packaging sectors.

Key Specifications

- High-speed, precise printing for continuous production lines
- Suitable for bottles, pouches, cartons, labels, and flexible packaging
- Prints Batch Number, MFG Date, EXP Date, MRP, QR Codes, Barcodes, and Variable Data
- Sharp, smudge-resistant, and long-lasting print quality
- User-friendly interface with easy message creation and editing
- Supports multiple fonts, symbols, logos, and serial numbering
- Compact, robust, and industrial-grade construction
- Low maintenance and energy-efficient operation
- Quick integration with existing packaging and bottling lines
- Reliable performance for 24×7 industrial production
- Ideal for Food & Beverage, Packaged Drinking Water, Pharmaceuticals, Cosmetics, Chemicals, and FMCG industries



POUCH PACKING MACHINE

Advanced Automation. Reliable Performance.



PACKING RANGE
50 ml to 500 ml



FILM WIDTHS
225 / 240 / 325 mm



FILM THICKNESS
Up to 100 Microns



AUTOMATIC OPERATION
Automatic Fill and Packaging



POWER SUPPLY
Single-phase, 220V, 50 Hz



COMPACT DESIGN
1700 (H) x 800 (W) x 1200 (D) mm



Pouch Packing Machine

Aadarsh Aqua Industries offers high-performance Pouch Packing Machines designed for accurate, hygienic, and efficient liquid packaging. Built with robust stainless-steel construction and advanced filling technology, our machines ensure consistent sealing, precise filling, and reliable operation for packaged drinking water and other liquid products. Engineered for continuous production, they provide excellent productivity while minimizing product wastage and maintenance requirements.

Specifications

- Packaging Range: 50 ml to 500 ml
- Film Width: 225 mm to 325 mm
- Film Thickness: Up to 100 microns
- Film Material: Co-extruded virgin films
- Power Consumption: As per machine capacity
- Power Requirement: Single Phase, 220V, 50 Hz
- Machine Dimensions: Approx. 1700 (H) × 800 (W) × 1200 (D) mm
- Machine Construction: Food-grade Stainless Steel
- Filling System: High-precision automatic liquid filling
- Sealing Type: Strong, leak-proof heat sealing
- Operation: User-friendly controls for smooth and continuous production
- Applications: Packaged Drinking Water, Mineral Water, RO Water, and other liquid products
- Net Weight: Approximately 300 kg (Approx.)



SS Tank

Hygienic Stainless Steel Storage Solution



Food Grade SS Construction

Available in SS 304 / SS 316



Corrosion Resistant

Durable, leak-proof and easy to clean



Custom Capacity

Vertical / Horizontal options as required



SS Tank

Aadarsh Aqua Industries offers high-quality Stainless Steel (SS) Tanks designed for the hygienic storage and processing of raw water, treated water, purified water, and other liquids. Manufactured using food-grade stainless steel, these tanks provide excellent durability, corrosion resistance, easy cleaning, and contamination-free storage. SS Tanks can be customized according to the required capacity, material grade, application, and installation conditions, making them suitable for RO plants, packaged drinking water plants, food-processing units, pharmaceutical facilities, and industrial water-treatment systems.

Specifications

- Material: Stainless Steel
- Available Grades: SS 304 / SS 316, as required
- Storage Capacity: Customized according to project requirements
- Tank Type: Vertical / Horizontal
- Design: Cylindrical, closed-top or open-top configuration
- Surface Finish: Hygienic polished finish
- Construction: Welded, leak-proof and corrosion-resistant
- Inlet and Outlet Connections: Customized as per plant layout
- Accessories: Manhole, drain valve, level indicator, air vent and overflow connection
- Mounting: Leg-mounted, stand-mounted or base-mounted
- Application: Raw-water storage, treated-water storage, purified-water storage and process-water handling



4 Head Filling Machine

The 4 Head Filling Machine from Aadarsh Aqua Industries is designed for fast, accurate, and hygienic filling of water and other free-flowing liquids into bottles. Equipped with four synchronized filling nozzles, the machine fills multiple bottles simultaneously, improving production efficiency while minimizing product wastage. Its stainless-steel construction, adjustable filling settings, and user-friendly operation make it suitable for packaged drinking water plants and small to medium-scale bottling units.

Specifications

- Number of Filling Heads: 4
- Machine Type: Semi-Automatic / Automatic, as required
- Suitable Product: Packaged drinking water and free-flowing liquids
- Bottle Capacity: Customizable according to bottle size
- Filling Range: Approximately 200 ml to 2 litres
- Production Capacity: Depends on bottle size and machine configuration
- Filling System: Gravity or pump-based filling
- Contact Parts: Food-grade stainless steel
- Body Material: Stainless steel
- Filling Accuracy: High-precision filling with minimal wastage
- Bottle Handling: Adjustable for different bottle sizes
- Control System: Easy-to-operate control panel
- Power Supply: Single-phase or three-phase, as configured
- Application: Packaged drinking water plants, beverage units, and liquid-filling operations



**SS 304
Construction**
durable and
corrosion-resistant



**Advanced
Filtration**
multi-stage
purification technology



**Efficient
Performance**
stable output and
reliable operation



**Industrial
Application**
suitable for packaged
drinking water and
commercial use

SS 304 RO Plant

The SS 304 RO Plant by Aadarsh Aqua Industries is a durable and hygienic water-purification system designed for packaged drinking water plants, commercial establishments, hospitals, hotels, institutions, and industrial applications. Manufactured using high-quality SS 304 stainless steel, the plant offers excellent corrosion resistance, easy cleaning, and reliable long-term operation. Its multi-stage purification process helps reduce dissolved impurities, hardness, odour, colour, microorganisms, and other contaminants to deliver consistently purified water.

Specifications

- Plant Capacity: Available in 250 LPH, 500 LPH, 1,000 LPH, 2,000 LPH and customized capacities
- Frame Material: SS 304 stainless steel
- High-Pressure Pump: Vertical multistage stainless-steel pump
- RO Membrane: High-quality industrial RO membrane
- Membrane Housing: SS 304 / FRP, depending on configuration
- Pre-Filtration: Sand filter, activated carbon filter and micron cartridge filter
- Micron Filtration: 5-micron and 1-micron filtration options
- Control System: Manual, semi-automatic or fully automatic operation
- Monitoring Instruments: Pressure gauges, flow meters and TDS monitoring
- Disinfection Options: UV sterilization and ozone system available
- Piping: Food-grade UPVC or SS 304 piping

Key Capabilities



CUSTOM ENGINEERING

Tailor-made ozone systems to meet specific client needs.



IN-HOUSE MANUFACTURING

End-to-end control ensuring high build quality.



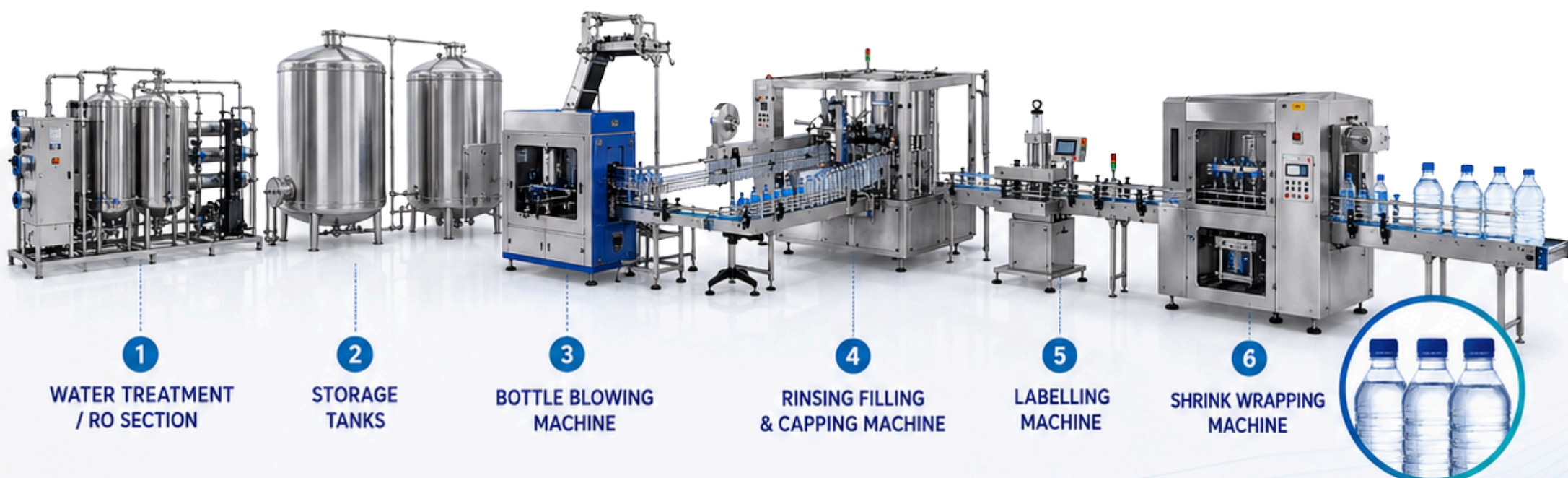
WIDE SPECTRUM OZONE SOLUTIONS

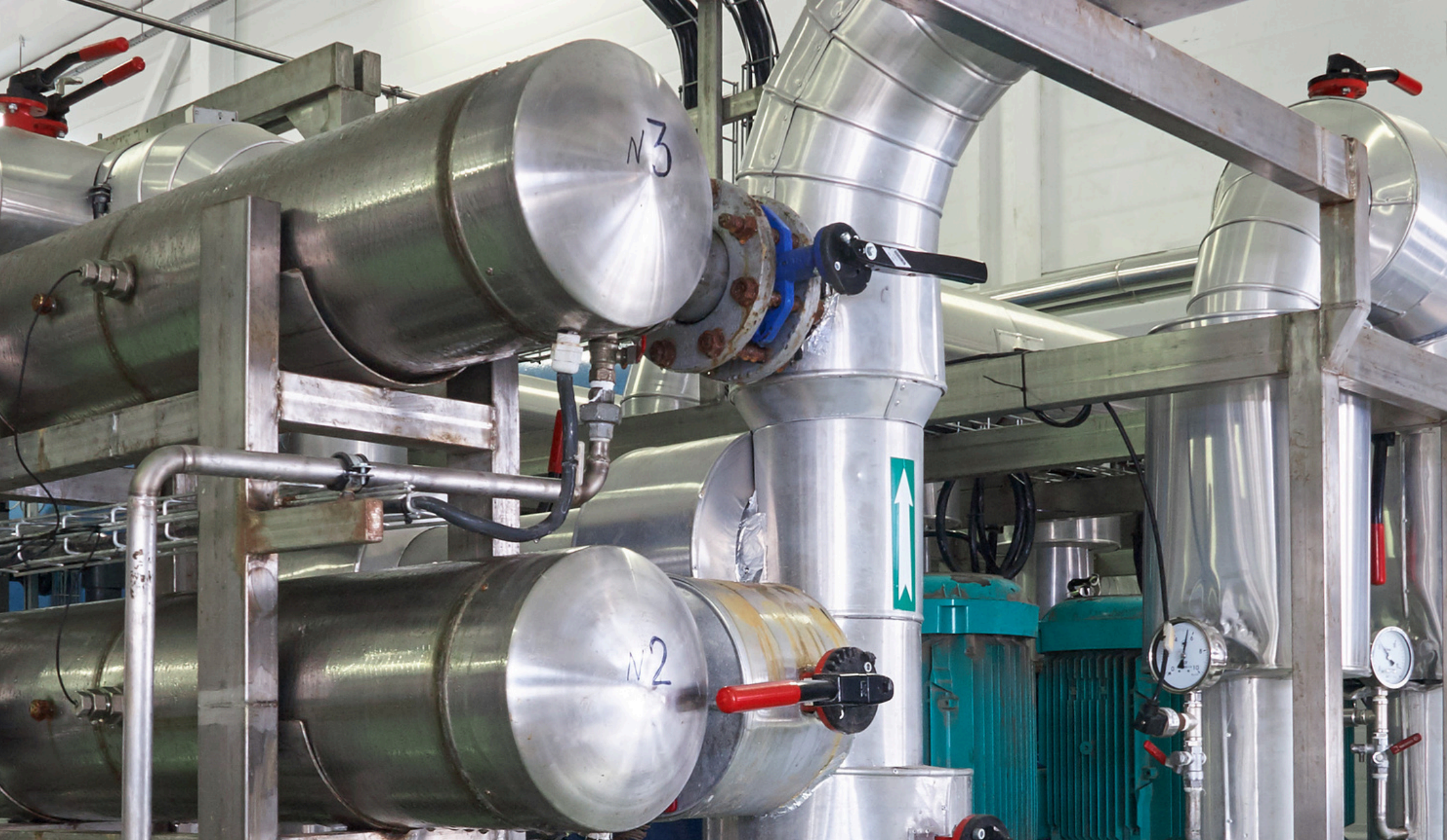
From small laboratory units to large-capacity industrial systems.



TECHNICAL SUPPORT & AFTER-SALES SERVICE

Maintenance contracts, spare parts, and field support.





THANK YOU

For all business inquiries, product information, technical consultations, or service support, please get in touch with Aadarsh Aqua Industries. Our team is committed to delivering prompt, professional assistance and tailored ozone solutions to meet your air and water treatment requirements. We look forward to supporting your operational needs with reliable guidance and responsive service.

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