

ULTRON INDUSTRY

Guardians of Chemicals



www.ultronindustry.in



QUALITY PROFILE

- Certified material**
- Regorous Testing**
- Continuous improvement**
- Precision Manufacturing**

Vision

Ultron Industry aims to achieve a ₹60 Cr turnover within the next 5 years by expanding production across 3 Indian states, supported by a skilled team of 60–70 workers and 10–12 office staff, delivering strong technical support and reliable after-sales service.

Mission

We specialize in storage vessels, reactors, and Process equipments- designed and manufactured chemical ss equipment, engineered as per **DVS 2205** and fabricated under **DVS 2207** standards ensuring safe, reliable, and hassle-free material processing and storage for the chemical, fertilizer, and water treatment industries.

About Us

A leading manufacturer of process equipment. For over a decade, we have been a trusted partner to the chemical, pesticide, fertilizer, and wastewater industries. Our team of 50 professionals leverages a 60,000 sq. ft. facility in Shinde Palse, Nashik-422102 to deliver high-quality solutions..

Why Us

- 01 Industry expertise**
We specialized in durable Chemical storage solutions
- 02 Proven Track**
We have 100% customer retention
- 03 Problem Solving**
We have latest manufacturing machine for fast delivery
- 04 Commitment to safety**
Top notch design and skilled workforce
- 05 Approved QAP**
Ensuring every product meets the highest standards of quality and reliability.



REACTORS



Ultron Industry manufactures high-performance chemical reactors designed for efficient mixing, reaction, and processing across diverse industrial applications. Built with robust construction, precision engineering, and corrosion-resistant materials, our reactors ensure reliable operation even under demanding conditions.

Key Features:

Available in Stainless Steel, Spiral HDPE/PP construction

- ✓ Durable & leak-proof design for long service life
- ✓ Suitable for low to high-temperature operations
- ✓ Custom sizes & configurations to meet client requirements
- ✓ Designed for easy cleaning and low maintenance

Specifications (in brief):

Capacity: 100 L to 1,00,000 L (custom-built)

Designs: Plain

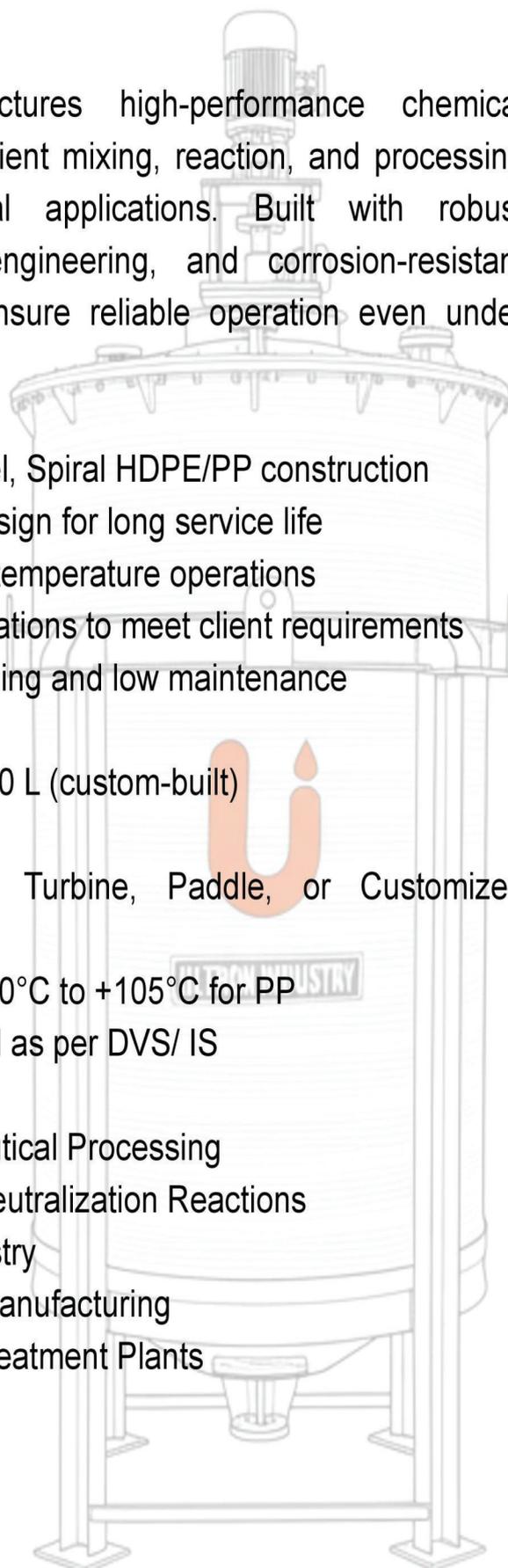
Mixing Options: Anchor, Turbine, Paddle, or Customized Agitators

Operating Temperature: -30°C to $+105^{\circ}\text{C}$ for PP

Standards: Fabricated as per DVS/ IS

Applications:

- ✓ Chemical & Pharmaceutical Processing
- ✓ Effluent Treatment & Neutralization Reactions
- ✓ Food & Beverage Industry
- ✓ Dye, Paint & Coating Manufacturing
- ✓ Water & Wastewater Treatment Plants





STORAGE TANKS

We Ultron Industry develop an international variety of "SPIRAL" Storage Tanks for chemicals storage. Spiral Tanks are innovative thermoplastic storage vessels manufactured by fabricating Spiral Pipe and have been serving the needs for industrial sector in chemical storage since the past 10 years. We manufacture Spiral Storage tanks up-to capacity of 200 KL in HDPE & PP. We Ultron Industry design these tanks by DVS 2205 standards using RITA software. These tanks are specially designed for high-temperature application.

Capacity:-0.5kl-200kl

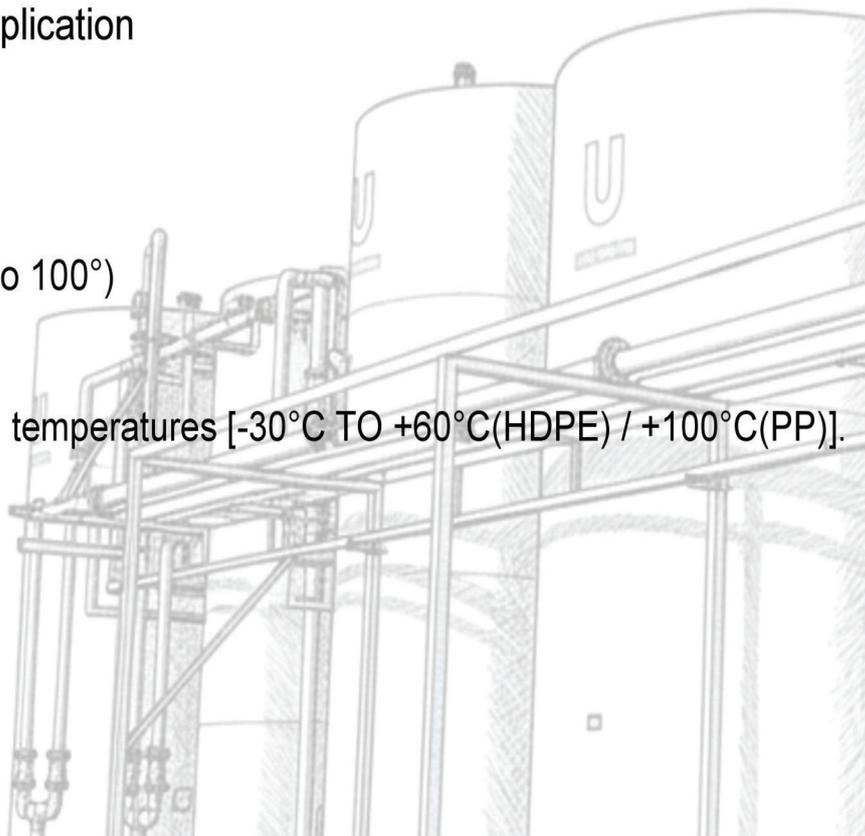
Diameter:-300mm upto 4500mm

Length:-10000mm

Temperature :- -30° To 60°(PP upto 100°)

Application:

- ✓ Ideal for chemical storage at high temperatures [-30°C TO +60°C(HDPE) / +100°C(PP)].
- ✓ Transportation Vessels
- ✓ Acid Pickling tanks
- ✓ Water Treatment tanks
- ✓ Acid & Chemical storage tanks
- ✓ Scrubber Recirculation tanks
- ✓ Reaction Vessels





HORIZONTAL TANKS



We are offering a comprehensive range of Horizontal Fabricated Spiral Tanks. The offered range is developed utilizing superior grader raw material, which is procured from reliable vendors of market. Our professionals ensure to test the entire range on different parameters to ensure its conformation with the industry laid norms and standards. Along with this, the offered range of fabricated spiral tanks is best suited for storing highly corrosive chemicals , Effluents etc . add working conditions

Features:

- ✓ Chemical & Corrosion Resistance
- ✓ Light in weight
- ✓ Leak Proof
- ✓ Easy to clean & maintain
- ✓ High Mechanical Strength
- ✓ Good resistance to weather
- ✓ Great insulating qualities
- ✓ Less maintenance

Capacity:-0.5kl upto 200kl

Diameter:-300mm upto 4500mm

Length:-10000mm

Temperature :- -30° To 60°(PP upto 100°)





NUTSCHE FILTER AND SCRUBBERS

Nutsche Filters

Ultron Industry offers robust Nutsche Filters designed for solid-liquid separation in chemical and pharmaceutical processes. Built with corrosion-resistant materials like Spiral HDPE/PP and lined options, they ensure safe, leak-proof, and efficient operation.

Key Features:

- ✓ Material: Spiral HDPE/PP or lined construction.
- ✓ Operation: Vacuum or Natural by gravity.
- ✓ Design: Leak-proof, easy to clean, and durable.
- ✓ Customization: Sizes and coatings as per process needs.

Applications:

Ideal for chemicals, dyes, pharmaceuticals, and wastewater treatment industries.



Scrubbers

Ultron Industry manufactures high-performance Scrubbers for controlling air pollution and gas emissions in industrial processes. Designed for corrosive and hazardous gases, our scrubbers ensure safe, efficient, and eco-friendly operations.

Key Features:

- ✓ Material: FRP, PP + FRP, Spiral HDPE/PP options for durability.
- ✓ Efficiency: Removes acidic, alkaline, and toxic fumes.
- ✓ Design: Compact, low-maintenance, and energy-efficient.
- ✓ Customization: Tailored to flow rate and gas composition.

Applications:

Widely used in chemical, pharmaceutical, ETP, and process industries for gas cleaning and pollution control.



TRANSPORTATION TANKER



Chemical Transportation Tankers

Ultron Industry provides high-quality chemical transportation tankers engineered for the safe, efficient, and reliable movement of industrial chemicals, acids, alkalis, solvents, and hazardous liquids. Our tankers are designed with strict compliance to international safety and quality standards, ensuring maximum protection during transit.

Key Features:

- ✓ **Material Options:** MS HDPE lining for corrosion resistance.
- ✓ **Capacity Range:** Customizable from 5 KL onwards as per client requirements.
- ✓ **Safety Design:** Leak-proof construction, robust sealing systems, and high-strength welds.
- ✓ **Durability:** Heavy-duty structure with long service life in aggressive working conditions.

Applications:

- ✓ **Transportation of ETP chemicals, industrial effluents, acids, caustics, solvents, and specialized liquids.**
- ✓ **Widely used in chemical plants, water treatment, pharmaceuticals, food processing, and petrochemical industries.**

INDUSTRIES WE SERVE



Petrochemicals



Pharmaceuticals



Oil & Gas



Chemical & fertilizers



Textiles & Dyeing



Metal & mining



Wastewater Treatment



Agro Chemicals



Dairy Industries



Pigment Industries



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Guardians of Chemicals

Proud member of



“Strength That Lasts,
Innovation That Leads”



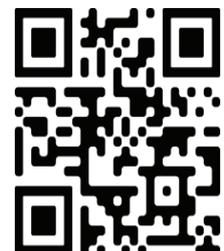
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