



SHRIVASA INDUSTRIES

Turning Waste into Resources through
Innovation



Introduction:

Who We Are:

Founded in 2018, Shrivasa Industries Pvt. Ltd. is a leading manufacturer of pyrolysis and recycling plants. We specialize in Batch Type and Continuous Type Tyre

Pyrolysis Plants for Waste Tyres, Plastics, and Biomass. Our facility is based in Musalgaon MIDC Industrial Estate, Sinnar. We're known for delivering high-performance and customized waste-to-energy solutions.



About Us:



Vision:

To revolutionize waste management through cutting edge pyrolysis technology. To contribute to a circular economy by converting waste into valuable resources.

Our Mission:

To ensure maximum client satisfaction through precision manufacturing and reliable services. To support global environmental goals by reducing industrial waste and carbon footprint.

Our Legacy & Strengths:

Over 15 years of domain expertise in pyrolysis technology. Pioneers in manufacturing high-performance pyrolysis plants in India. Over 15

years of domain expertise in pyrolysis technology. Pioneers in manufacturing high-performance pyrolysis plants in India. Recognized as patent holders for Continuous End-of-Life Tyre Pyrolysis Technology. Fast-growing reputation in domestic and international markets. Strong focus on R&D, innovation, and environmental responsibility.



Our Product Portfolio:

Primary Products:

- ✓ Batch Type Pyrolysis Plants – For small to medium-scale operations.
- ✓ Continuous Type Pyrolysis Plants – For large-scale, uninterrupted recycling processes.

Additional Products:

- ✓ Oil Storage Tanks – Capacities: 30KL, 50KL, 75KL, 100KL
- ✓ Silos – Capacities: 25 Tons, 35 Tons, 50 Tons
- ✓ Rotary Reactors – BQ Material, Sizes: 35m³, 40m³, 50m³



Applications & Output:

End Products:

- ✓ Fuel Oil – Replaces furnace oil and industrial diesel
- ✓ Carbon Black – Used in rubber and plastic industries
- ✓ Steel Wire – Extracted from tyres, recycled in metal industries



Manufacturing Capabilities:



Advanced Machinery:

- ✓ Rilond 500, Tec Weld 400, GB 315 & GB 400I welding systems
- ✓ CO2 + ARC welding & Plasma cutting (TOSHWELD)
- ✓ Magnetic & Bench Drilling Machines
- ✓ Hydraulic Rolling Machines (20x2500)
- ✓ Complete setup of grinders, compressors, gas cutters, and pug machines

Technology & Innovation

We take pride in our strong in house R&D and design team that constantly innovates to deliver cutting edge solutions. We take

pride in our strong team that constantly innovates to deliver cutting-edge solutions. Our patented continuous pyrolysis technology reflects our commitment to technological leadership, offering superior efficiency and reliability in waste recycling processes. We specialize in creating tailor-made solutions, carefully designed to meet the specific needs and operational goals of each client.



How To Start Your Waste Tyre Pyrolysis Plant?

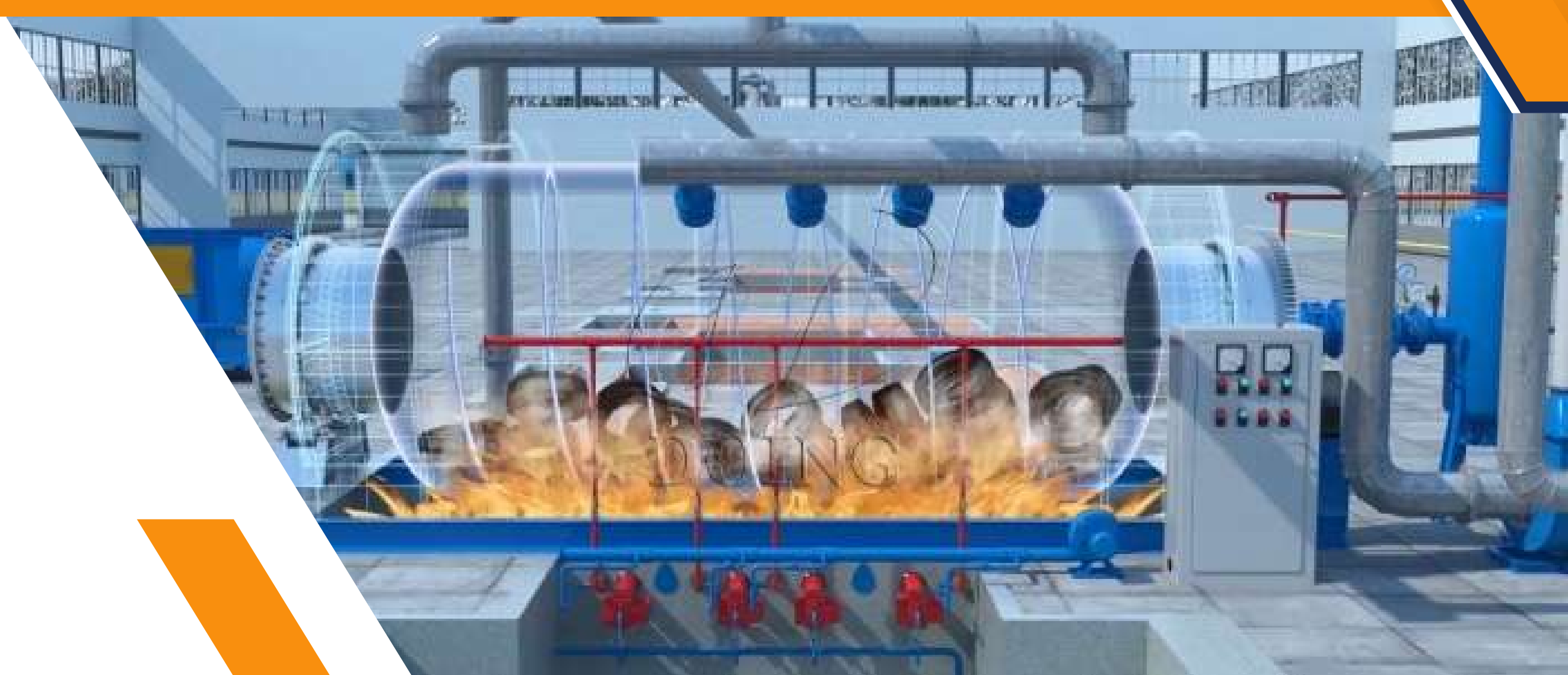
Steps:

1. Investigate your local market
2. Apply for the required permits
3. Prepare sufficient funds
4. Look for land and purchase raw material
5. Purchase waste tyre pyrolysis machine
6. Hire workers and start earning



Why Choose Us ?

Join Our Team →



Shrivasa Industries Pvt. Ltd. combines proven industry experience, patented technology, and a customer-first approach to deliver innovative recycling solutions. We provide tailor-made systems, ensure timely project execution, focus on environmental sustainability, and offer dedicated after-sales support for long-term success.

Get in Touch



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Thank You !

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