



manufacturing & solutions

Modern life-style is evolving continuously and has given rise to several new needs. In order to meet these needs, New Processing Plants have been set up globally. For creating innovative products these processing plants need advanced technologies and equipment.

SS Engineers & Consultants are a leading supplier of food processing equipment and solutions which includes machinery, complete flow layouts, product lines, CIP Systems, Steam pipe lines, hot and cold water systems, piping and drainage.

Established in the year 1999 SS Engineers & Consultants is a globally recognized manufacturer and supplier of a wide range of Equipments and services.

SS Engineers & Consultants has total 4 manufacturing plants located in India. The spacious manufacturing facility, technologically advanced state-of-the-art machinery and modern infrastructure makes SS Engineers & Consultants very competitive in this growing world.

EQUIPMENTS FOR
MINI & LARGE FOOD FACTORIES

 **SS Engineers
& Consultants**





SS Engineers & Consultants as Turn-key Project executors

SS Engineers & Consultants was established between the end of 1999 by its parent company SR PUMPS & FITTINGS (INDIA) CORP.

From the beginning the family-run company specialized in the construction of equipment for the dairy industry and developed later into the field of soft drinks, juices and beverages in general.

Today SS Engineers & Consultants name is among the most well-known companies in the dairy and beverages sector of India. The company is internationally acclaimed & acknowledged, particularly in the realization of "turn-key" projects, and in the specific processing sectors, such as production of cheese, pasteurization and packaging ones.

Looking more closely at the company's product ranges, the SS Engineers division covers research, project design along supply of complete systems for the milk, cream - fermented food products, fresh soft cheeses, and other liquid foods.

In this field the company has a wide experience and can cover all equipment needs suitable for small or big production units of pasteurized drinking milk, yoghurt, different kinds of cheese, butter, etc.

In the beverage field, the range includes pre-mix lines, sugar dissolving systems, filters, mixing and storage tanks as well as the complete thermal treatment up to the filling. These kinds of plants are "tailor-made" designed according to customer's specific demands. The company is also renowned and appreciated for following products: Batch pasteurizers; discontinuous cream pasteurizers; butter churns, khova making, and other special purpose equipments.

Twenty years of experience in food-stuff industry, through its long lasting cooperation with many companies world wide, today SS Engineers & Consultants is able to meet the uncompromising demands in processing technology and First producer in India.

Professional Food solution Provider

"Small-Medium-Large"



SS Engineers & Consultants

got milk?



SS Engineers and Consultants is a client centered consultancy organization, caters to the specific needs of its clients in Project process productivity and Quality.

The aim of the firm is to execute the projects from concept to commission covering E&E selection, land development, civil and electrical works, product design and development including packaging, identifying, procurement of machinery, erection and commissioning, sourcing of Laboratory equipment, setting the laboratory and establish quality norms and develop SOP (Standard Operating Procedures), designing the piping, Power distribution, Effluent treatment plants, Environmental impact analysis under one roof, SSEC prepares Project reports, Project appraisal, undertaking turn key projects.

SS Engineers & Consultants have vast experience, expertise in Dairy, Food and Beverage industry, Plastic and Packaging Industry, Chemical, Cosmetic and Toiletary products.

Food manufacturing & packing is never an easy job, it contains hundreds & thousands of tasks. But, with SS Engineers & Consultants, you can now make it the easiest way.

Our business structure ensures that customers can obtain world-leading equipment, solutions and services, backed by some of the best professional support in the industry, all from one source.

SS Engineers & Consultants global networks ensure fast delivery and guarantee the best service worldwide. Our technology helps to speed innovation and time to market for our customers' products.

One-stop solution for the milk processing plant machinery along with plant designing and products consulting from our highly skilled dairy technologists and engineers

Dairy processing is rising rapidly around the globe to meet the increasing appetite for milk and milk products from an ever-growing population. SS Engineers & Consultants' years of experience and comprehensive know-how is leading the way in processing one of the world's most important and versatile foods.

SS Engineers & Consultants offers customized turn-key solutions to dairy industries with highly proficient milk processing plants and machines. We design, engineer and supply complete plants, processing lines and equipment for treating raw milk, filling and packaging of milk and milk-based products.

Our firm has installed and executed many projects of milk processing plants with capacity ranging from three thousand liters per day to one lakh liters per day. All our milk processing plants was designed and engineered to meet strict hygiene, food safety and quality standards.

Our range of processing components and complete process lines have been developed to ensure that every stage of milk processing, from milk reception and clarification, heat-based pasteurization and homogenization, through to final product processing and storage, meets the most stringent safety requirements without losing valuable nutrients in the milk.



SS Engineers offers industry-leading technologies and systems for processing a wide range of liquid milk and milk-derived products including pasteurized/fresh milk, extended shelf-life products and ultra-heat treated milk, flavoured milk, milk mix drinks, cream and whipped cream, condensed and sweetened milk.

Backed by years of experience, know-how and technological expertise, SS Engineers develops and offers complete milk-milk production plants, fully integrated processing lines and individual unit operations for the treatment of raw milk and for manufacturing, process cooling, drying, filling, packaging and bagging milk-based and powdered products. From butter or ice cream to yogurt and cheese, infant formula, milk powder, whey and its derivatives.

Flavoured Milk Processing Plant Layout





From farm to table – Dairy Processing

Our company is identified as the most validated equipments. Manufacturers and suppliers for customers who manufacture Pure Desi Ghee, the Indian traditional Ghee has a great demand in the international market for being Pure & authentic. By following stringent manufacturing procedure through quality process equipments our customers offers superior quality Ghee which is hygienically packed absolutely pure, hygienic and tasty.

SS Engineers is leading the way to develop and deliver latest technology Milk processing – from Farm, reception to the finished products.

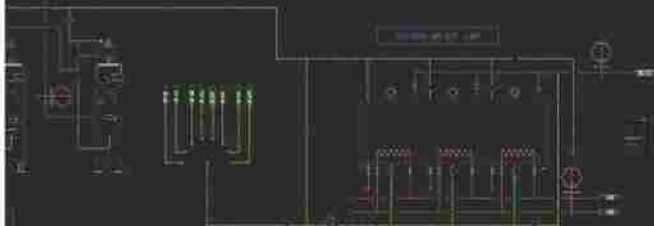
Having decades of expertise for design, construction of large and Medium scale milk product processing facilities, to the solutions for individual pieces of equipment, at SS Engineers our customer keep themselves efficient, competitive and innovation, containing costs, improving efficiency and protecting the environment.

SS Engineers expertise covers project management, Plant installation, commissioning and after sales service

Our in-house test centres, state-of-the-art laboratory facilities and test equipment are available for research, product development and process optimization trials.

at SS Engineers, our customer partners with a dedicated team of experts – from inception, designing till construction and deployment.

Contact us today for tailor made:
Ice Cream Plant, Yogurt Plant,
Cheese Making Plant, Flavoured Milk
Plant, Paneer Plant, Whey, Milk
Powder Plant, Butter Making Plant



Post Harvest Fruits, Vegetables Processing Plant & Machinery



Concepts for complete production lines and processes.

SS Engineers & Consultants offers a full line of cleaning and grading equipment that has been designed for gentle handling of your product. SS Engineers & Consultants manufactures a full line of Feed Systems, Blower Cleaners, Inspection conveyors, De-stemmers, Sizers, Brush Washers & Drying Systems. All of our cleaning & grading equipment are offered in various lengths and widths to serve individual customer's needs.

SS Engineers & Consultants is a leader in fresh packing and cleaning equipment for fruits and vegetables. We have achieved this by relentlessly working to produce new and innovative machines, offering best customer service with the latest industrial manufacturing techniques.

Multi - Fruits & Vegetables Primary Processing Plant Layout



Equipments for Fresh produce exports:

- Mango Washing, Sorting, Grading, Heat Treatment & Packaging
- Vegetables Washing, Sorting, Grading, IQF, Packaging
- Banana Washing, Sorting, Grading, Packaging & Ripening
- Potato, Onion Washing, Drying, Sorting, Grading, Bag Packaging
- Salad Washing, Dewatering, Freezing, Packaging
- Roots & Leafy Vegetables Washing, Dewatering, Drying, Pulverizing and Packaging

SS Engineers & Consultants are rooted in the fundamentals of innovative design, exceptional customer service, and excellent product development. Adapting the international standards of reliability and safety, we ensure that all our products, machinery are manufactured at par with the international standards safe for operation and use.

The SS Engineers machines can be individually customised which represents an important step towards building processing lines that provide real benefits to the user. Even existing customer machines can be modified to become part of a new line concept.

Food Processing Machines Manufacturing

Welcome to SS Engineers & Consultants! SS Engineers & Consultants is a dedicated provider of processing equipment for the food industry. Our main focus areas are: Cleaning, Cooking / Blanchers, Cooling, Conveying, Cutting, Filling, Hoisting, Metering, Sipping, Fresh Market - Husker / Cutter, Beside Complete Production Line for Manufacture of Pickles, Fruit Pulp, Banana Flour, RTE Curries & Rice, RFC Fruit Juice, Leafy Salads, Dehydration - Fruits and Vegetables, Fruit Powder and other Medicinal Plants.

SS Engineers & Consultants can provide our customer with integrated works from design, manufacturing, sourcing, delivery, installation and commissioning for stand-alone machinery as well as for complete processing lines.

With years of experience in the food processing equipment industry in India, SS Engineers & Consultants now is active worldwide with an exclusive network of local distributors or dedicated representatives in the world. By any way, our objective is to better serve our customers anywhere in the world.

With a continuous processing line the farmer/ producer significantly increase production speed over batch processing, while producing accurate portions of prepared foods that meet the fresh appearance, proper texture and great taste that consumer demands.



Packaging
& Sealing Machine



Air Knife System



Dehydration
Conveyor



Washing Machine



Hot Water Retort



Dewatering /
Vibrator



Cooking Kettles



**CONTACT US
TODAY**

Fresh fruit processing line, Mango pulp processing line, Banana Flour Making Plant, Fruit Dehydration Equipments, Salad Packaging Line, Leafy Vegetables Processing Line, Moringa Leaves Powder Plant, Instant Quick Freezing and Drying Machine, Ready to Eat Food Production Line, Steam / Hot Water Retort, Pickle manufacturing plant, Fruit powder manufacturing plant, Honey process & Packing Machine, Juice manufacturing line, Ketchup manufacturing plant, Puree making plant, Herbal cream manufacturing plant.

Operation sequence of Industrial Crates Cleaning Machines

Soak: Soaking in an aqueous or solvent is the simplest, least aggressive cleaning action. It is more effective with longer immersion time applicable where soils are readily removed, cleaning time and throughput are secondary concerns and the cost of equipment is very low.



Directed Stream: A flushing stream of low-pressure solvent or heated aqueous cleaning fluid is applied directly to the soiled part via a flexible hose. The cleaning action is particularly effective for flushing parts when brushing. For enhanced results, the directed stream can be used in combination with other cleaning actions. While effective, throughput is limited in a system like this.

Brush: Manual brushing is used in conjunction with soaking as a supplement to other cleaning actions. This method is helpful in removing stubborn soils in small batches but involves manual labour. SS Engineers offer "low-through" brushes that work with a directed stream unit to deliver cleaning solution right to the brush to flush away the removed contaminant.

High Pressure Spray: A quicker and more effective cleaning is accomplished by powerful spray, typically of water-based detergents. A high pressure directed stream of up to 600 psi can be focused on different areas of the parts, allowing the user to tailor the cleaning approach to the individual part. Configuration types include front- and top-loading systems with rotating platforms for semi-automatic cleaning; enclosed manual cabinet systems for precision cleaning applications; and conveyors/tunnels systems for high throughput, automated cleaning.

Technical highlights

— Industrial Washing Machines:

SS Engineers and Consultants study the parts cleaning process and design well optimized machines which perform economically, there's no larger investment required for many applications.

More than 2000+ installations of washing machines all over India. Customer base includes corporate companies, mid-size contractors and all other segments.

The company also offers buyback system for all its standard equipments meant for specific segment industries, and can also supply the machines on monthly rental basis.

Industry Insight

Over the last few years, the manufacturing sector in India has witnessed tremendous growth, which is fuelled by the entry of the Multi National Companies (MNCs). This growth has brought in vast opportunities for the manufacturing units of Food, Agro, and Automotive and Engineering industries. As the Indian economy continues to grow, with an increasing export market and growth in manufacturing, the transport of perishable goods as a raw material or as part of the export market will continue to expand.



The increasing demand for quality and hygienic products is challenging India companies to keep their shelves with the right products in hygienic way. Considering the global challenge Indian Companies are adopting GMP through huge investment in Process Handling and Cleaning Systems.

Cleaning of Crates being used for the transport of food products at washhouses decreases contamination. This could also lead to improvements in Product Quality its transportation and storage, number of companies in India are investing on hygienic logistics facilities.





ISO 9001:2008
www.spfic.com



“We offer complete range of Valves, fittings & pumps for your process requirements.”



A trusted name in the market, Sri Pumps develop solutions for new needs

From our wide range of products we always able to offer our customers the effective solution for their needs.

Sri Pumps & Fittings Industrial Corporation is leader in manufacture and export of Stainless Steel Pumps, Valve and Pipe Fittings.

We consider ourselves to be experts in design, manufacture and supply of Pumps, Valves & Pipeline materials for food, pharma, chemical and Oil industries.

SS 304 / 316 Valves:

- Sanitary Ball Valve
- Butterfly Valve
- Check Valve
- Divert valve / Cut-off valve
- Plug Valve
- Pressure Relief Valve
- Sampling Valve

SS 304 / 316 Filters:

- Pipe Inline Static Mixers, Conical Filter, Duplex Filter, Sight View Glass, Tubular Filter, Y Strainer.

SS 304 / 316 Fittings:

- Sanitary Pipe Fittings
- SS DIN / SMS Unions
- SS Bands
- SS Equal Tees
- SS Cross
- Pipe Support Clamp
- SS Hose Nipple
- Reducer
- CIP Spray Ball
- SS Triclover Clamp
- Tube Expander

SS 304 / 316 Pumps:

- Centrifugal Pumps
- Hygienic Pumps
- Engine Coupled Pumps

With over three decades of experience in manufacturing of Stainless Steel Pumps having more than 20,000 plus installations nationwide.

Today Sri Pumps is in a position to manufacture and supply its range of products in India to large industrial houses and exports to six countries.



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Centrifugal Pumps



Features:

- Pump case adopt new manufacture technique as hydro forming, a volute fluid flow design to achieve more efficiency.
- Have widely applications to transfer different mediums
- Motor drawn out from pump design is easy for taking off the impeller without piping removal.
- Standard DIN flange connection.
- Reliable construction and compact design.
- Wide performance scope
- Wet-end is all made from SUS 304 / SUS 316L material.

Applications:

- Civil, agricultural and industrial water supplying system
- Making wine and Food system.
- Central heating and air conditioner system.
- Fire extinguisher system.
- Main pipe pressurizing.
- Cooling tower.
- Cleaning system.
- Swimming pool.
- Transporting industrial liquid.
- Draining and irrigating.

Pneumatic Valves

Single / Double Seat Valves

Features includes:

- 1 1/2" through 4" tube size
- 150 P.S.I. product pressure rating
- 50 P.S.I. air pressure to actuate 4" actuator or 8" actuator
- Sturdy, machined spherical body with options: single, two & in three piece with clamped-in seat
- Elongated center to ease body dimensions for easy mani fold.

Options

- Tee or cross configurations; "S" line, "T" line or butt-weld port connections. Seal Combinations to EPDM Food grade rubber.
- Micro switches / proximity switches available with solenoid valve.



Fighter Pumps



The material construction of these pumps makes them suitable for Food, Pharma, Cosmetic, Breweries and Milk Processing Industries

Sri Pumps Engine Pump series meets the obstinate demand in hygienic product transfer, the pumps have low noise, simple, efficient and economic in design and are easy to maintain, the Engine Coupled Pumps can be run by Petrol, Kerosene or Diesel. Available in three models T-20, T-35, T-50.



* Sanitary Pumps Specifications

MODEL	HP	SIZE	Head in Meter Discharge in LPH at 2900 RPM														
			4	5	5.5	6	7	7.5	8	9	10	11	12	13			
0.5/38/38/50CP	0.5	38 x 38			12480												
1.0/38/38/50CP	1.0	38 x 38	15960	15000		12480											
1.5/38/38/103CP	1.5	38 x 38		15000				12480									
MODEL	HP	SIZE	Head in Meter Discharge in LPH at 2900 RPM														
			8	10	12	12.5	15	16	16	19	21	24	25.5	26.5			
23538120CP	2.0	38 x 38	22500	19980		15000	12480	11860	4960	3000							
25151155CLD	3.0	51 x 51			30000			24960		22500		19980	15000	9960	7500		
MODEL	HP	SIZE	Head in Meter Discharge in LPH at 2900 RPM														
			10	11	16	20	26.5	28	30	31	32	35	37	38			
56351194CLD	5.0	63 x 63		45000				30060	24960	22500	19980	15000	9960	4960	3000		
MODEL	HP	SIZE	Head in Meter Discharge in LPH at 2900 RPM														
			16	20	35	38	38.5	41	42	43	45	46	47	49			
7.56351180GLD	7.5	63 x 51	60000			30000			24960		19980	7500	3000				
1010076214CLD	10.0	100 x 76	51960	44250	37500			30000		24960			15000	7500	3000		

Your source for - Food Machinery.

SS Engineers entered the dairy industry in 1999 under the name of Sri Pumps & Fittings Industrial Corporation. Right from the beginning the company specializes in Engineering and Fabrication of special purpose machinery, development, production and installation of stainless steel units for the dairy and Hygiene Food products manufacturing units.

Sri Pumps holds about 350 employees in its 3 manufacturing units located in INDIA.

Sri Pumps & Fittings Industrial Corporation: Sanitary Valves & Pipe fittings, Sanitary Centrifugal, Self-priming, Monoblock Pumps, MRR Industries: Ball Valves & High Pressure Pipe fittings

SS Engineers & Consultants: Dairy plant & Machinery, Cleaning equipments, Tanks, vessels and other processing equipments.

With this group of companies specialize in Processed Food Technology, SS Engineers & Consultants has become the fastest growing company in India having significant presence in almost all the Corners of the country.



Process Vessels & Storage Tanks

SS Engineers & Consultants has the depth and breadth of experience and expertise in the design and manufacture of stainless steel process and storage vessels and is able to offer capacities up to 100,000 litres although the majorities are in the 10,000 to 40,000 litres range. A variety of features include agitation, heating/cooling systems, sterile air top blanket systems and hazardous environment working conditions.

Vessel types: Single skin, Jacketed for heating and/or cooling (e.g. double or triple), insulated, Ctd, (e.g. fully welded stainless steel, riveted, plastic coated steel), Agitated (e.g. turbine, impeller, gate, high shear)

Operations: Mixing and Blending, Heat Treatment / Pasteurization, Separation and Homogenization, Process Vessels / Storage Tanks, Cleaning in Place

A full range of support services are available to complement all or any of our process systems including: Process Design, Project Management, Construction, Design and Management, After Sales Service.

SS Engineers has more than 20 years' experience in supplying solutions to the dairy food and liquid processing industries. Our wealth of experience and continued development work enables us to offer a broad range of solutions to satisfy customer's individual requirements.

What are the applications? Products and solutions

SS Engineers & Consultants is a leading supplier of Equipments for a wide range of sanitary applications within the food, dairy, beverage, bio-pharm and personal care industries. Our products are developed not only to meet your exacting demands for safety, reliability, efficiency and hygiene, but also to ensure the careful handling of your products.

Why should the customer opt for these?

They had heard about SS Engineers & Consultants reputation, and believed we have the right group of engineers and craftsmen to complete this job in a timely manner, providing processing innovation.



Bulk Milk Cooling Tanks from
SS ENGINEERS & CONSULTANTS, INDIA

with SS Engineers sanitary tanks, your milk is quickly cooled to maintain quality.

The latest developments in milk cooling systems are now being made available using the milk cooling technologies. The tank will be cooled at 12°C to 10°C depending on the quantity of milk being cooled. The cooling tank will be cooled by 2°C of milk. The cooling tank will be cooled by 2°C of milk. The cooling tank will be cooled by 2°C of milk.

For more information, please contact: SS Engineers & Consultants, India. Tel: +91 80 2611 1111. Email: info@sseng.com

SS Engineers & Consultants, India. Tel: +91 80 2611 1111. Email: info@sseng.com



www.ssdairyequipments.com



CAPACITY	MODEL	TYPE	IBC TANK DIMENSION	CONDENSING UNIT
1000L	SS-1000	Cooling	1200mm x 1200mm x 1800mm	1200mm x 1200mm
2000L	SS-2000	Cooling	1200mm x 1200mm x 1800mm	1200mm x 1200mm
3000L	SS-3000	Cooling	1200mm x 1200mm x 1800mm	1200mm x 1200mm
4000L	SS-4000	Cooling	1200mm x 1200mm x 1800mm	1200mm x 1200mm
5000L	SS-5000	Cooling	1200mm x 1200mm x 1800mm	1200mm x 1200mm
6000L	SS-6000	Cooling	1200mm x 1200mm x 1800mm	1200mm x 1200mm
7000L	SS-7000	Cooling	1200mm x 1200mm x 1800mm	1200mm x 1200mm
8000L	SS-8000	Cooling	1200mm x 1200mm x 1800mm	1200mm x 1200mm
9000L	SS-9000	Cooling	1200mm x 1200mm x 1800mm	1200mm x 1200mm
10000L	SS-10000	Cooling	1200mm x 1200mm x 1800mm	1200mm x 1200mm

How strong / effective is the after sales service?

SSEC Customer Service Rep is Full of Surprises! SS Engineers & Consultants Customer Service Representative Shobal does more than just take orders from customers. She is also able to answer technical questions and find information that a customer might need about an item. Shobal walks customers through a process to help them find exactly what they need. Nothing unusual about that, right? Customer service is a top priority at SS Engineers & Consultants.

How does the cost of ownership over the life cycle comp

SS Engineers & Consultants has become the source for corrosion resistant materials to meet the challenges of today's marketplace. However, the service doesn't stop there. We also have a dedicated product expert staff in place to assist you for your project consultation.

The concept of Life Cycle Costing (LCC) involves the idea that customers should make buying decisions based on long-term energy, operations and maintenance costs—not just the initial purchase price. Along with many other products, the concept is particularly applicable to pumps & motors used in the plant. SS Engineers & Consultants group companies are engaged in an awareness-raising campaign.

"Our strategy is — to keep providing customers with the highest quality of service and grow our group through new geographies, products and services which will provide our people with the platform to flourish."



What are the company's achievements?

Founded in Rajahmundry, Andhra Pradesh of India in 1980, Sri Pumps has established a solid reputation as a committed provider of Processing equipment and services to the Dairy, Food processing industries. The company has developed into a fast-growing global service company, active in 6 countries, operating 3 facilities and with more than 350 work force.

SS Engineers & Consultants received the BEST PRESENTER Award -at The First Eastern South African Dairy Association Conference & Exhibition in the year 2004.

MRK industries a subsidiary of SRIPUMPS being Certified as a Quality Supplier of Ball Valves & High Pressure Pipe fittings from CGAE, CENTRAL DEFENCE OF INDIA.

SRIPUMPS developed a Series of Sanitary Pumps, Self Priming Pumps which are high in efficiency duty designs approved by ERDA, also certified as energy efficient pumps.

Through the start of SS Engineers & Consultants, SRIPUMPS have executed 2 Turkey Projects of Liquid Milk Processing Plants, and have developed Versatile range of Washing equipments for Food, Dairy and Automobile Industries.

As we continue to expand we're held together by 3 simple guiding principles:

- To be safe;
- To provide quality solutions, services, and
- To add value.

At the heart of everything we do is service — through our commitment to quality we are able to build long lasting relationships with our customers, and offer them our full range of services, not just in one location, but in several locations where applicable,

 **SS Engineers & Consultants**



SS
E n g i -
n e e r s &
C o n s u l t a n t s
a n I S O
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received 3 Preceding
Awards from the State
Government as the BEST
ENTERPRENER Enterprise
during the year 2003, 2005, and
2008.

"We will find a way" attitude made the difference.

Any breakthrough product launch that made a difference?

SRI PUMPS was approached by food processors and asked to develop and market a line of sanitary fillings. Our initial reaction was, "We're too small, and we don't have the manpower or resources to undertake a venture of this magnitude." We then stepped back to really evaluate the challenge and define the goals and mission of SRI PUMPS. We recognized the need in the market and set about finding a solution. SRI PUMPS was instrumental in making the correct introductions of the interested parties to individuals. From this introduction, the sanitary line of components was born.

In March of 2007, SRI PUMPS decided to pick up the gauntlet placed before us nearly a decade earlier and enter the equipment market. The decision was made to enter as not only a Pump & valve manufacturer, but also a fabricator of sanitary equipments. The company identified three Major things that must be in place:

1. A clearly defined product program with available stock to back it up.
2. The ability to respond quickly to the need for non-standard items.
3. A dedicated, knowledgeable person responsible for process engineering to develop the product and be a source of information for customers. Every day, the professionals at SRI PUMPS help customers find solutions to their challenging problems. To meet the growing demand we started new company in the name of SS Engineers & consultants manufacture sanitary equipments providing turn-key solution for Milk and liquid Food industries.

How is present business environment?

We're Growing

On June 12, 2018 SS Engineers & Consultants broke ground for a building expansion project which added 20,000 square feet to our existing facility. The new space is used to manufacture more cleaning equipments, tanks & vessels side floor space in the existing fabrication shop for larger projects.

Over the past few years, the size and number of jobs in SS Engineers & Consultants shop has grown. More Machinery has been added to the growing demands for Pumps, utility stations, valve manifolds, and other projects. We are now excited for the upcoming project which will integrate all the facilities under one roof, scheduled for September 2021. If you have never seen our facility, this would be a great time to pay us a visit. To schedule a tour, give us a call.

Because Sri Pumps strives to maintain their Proactive edge, there are plenty of exciting developments planned for the future. Keep watching for advancements such as new product introductions and a new estimating program for faster response on quotations.

What are the future plans?

Yesterday's challenge set the standard for today's mission

With our three main steps identified in July of 2004 SRI PUMPS management dedicated personnel and capital into developing the product line, implementing step three, CH. Srinivasarao was named the Project Manager for special applications with the clear focus on technical support, customer education and marketing.

"It is helping to make us better all around" according to Mr. CH Srinivasarao, SS Engineers & Consultants manager of projects. Utilizing the acquired information,

SRI PUMPS implemented a standard stocking program for sanitary components consisting of tubing, ferrules, reducers, weld insert rings, tees, and elbows-all designed to maintain the integrity of corrosion resistance properties during all aspects of component manufacturing.

The preparation before taking on the challenge paid off. Today, SRI PUMPS maintains the largest inventory levels of sanitary components in INDIA as a standard stock product line.

Looking to the future needs of the industry, SRI PUMPS has taken a leadership role in bringing alternative products to mainstream service in Dairy, Food processing and pharmaceutical applications. **S T A R T E D** SS Engineers & Consultants (www.sseengrindia.in).

It was timely a wise decision to meet yesterday's challenge when it was set before us. Today the understanding and insight we learned helps us as we continue to meet the challenges of tomorrow.

Our Mission:

To be among the global leader in manufacturing of high quality Sanitary Equipments and services provider in Dairy, Food processing and Pharmaceutical industries.

Thanks to all our customers

A large collage of logos from various industries, including Amul, Nestle, Srinivas, SBI, PRAJ, GEA, TATA, Coca-Cola, DYNAMIX, FILIPON, and many others, arranged in a grid-like pattern. The text 'Thanks to all our customers' is written vertically on the left side of the collage.

From design through delivery, we focus on providing you with an extraordinary **value** in the valve that has the right design, the right price and the right delivery time.



Why choose **MARK** Valves ?

MRK Industries learnt over the years that each valve has to be specifically designed, built to perform to the customer's specific service conditions.

MARK Valve save's and uses money for several reasons. First because of the extreme corrosion resistance stainless steel body, and MRK Valve typically has a product lifetime that is many times longer than other specialty metals.

Users Benefits

- Longer product life
- Less maintenance
- Competitive prices
- Less unattended downtime
- Consistent product performance
- Allows focus on core business
- Most corrosion resistant metal
- 3-Year Performance Warranty



Our world class manufacturing facility with ISO 9001 Quality System, is equipped to provide all certificates of compliance



www.mrkindustry.com



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SRI PUMPS & FITTINGS INDUSTRIAL CORPORATION

VALVES,
& PIPE
FITTINGS

SRI PUMPS MFG. CO.,

SANITARY
PROCESS
PUMPS

MRK INDUSTRIES

INDL.
BALL
VALVES

TECHNOLOGY

 **SS Engineers
& Consultants**

Manufacturers of Dairy, Pharma, & Chemical equipments, Tanks, vessels, industrial Cleaning equipments, Turnkey projects - food processing, liquid food, milk and milk products, Sanitary Pumps, Valves and Pipeline Fittings for process industries



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