

Company Profile



ABOUT US

Servotech Power Systems is a listed company on NSE and a leading manufacturer of Inverters, Batteries, Led Lights, Solar Products, and UVC Germicidal products, with a proud legacy of 17 years and trust of a lifetime.

We believe in the philosophy of continuous development and growth, therefore, we keep updating our processes to operate in a smooth manner, maximizing our output and efficiency while raising the quality of our products and services.

The organization has satisfied more than 10 million customers across the globe. Of late, our company has ventured into new, less-tapped markets such as South-east Asia, Africa, Europe, and the Middle East. And that's why we boast that Servotech Power Systems Ltd is the ideal Make in India enterprise.

OUR VISION

We will continue to evolve and develop to build world-leading technological solutions for our clients with a source of warmth, value, and inspiration for our employees. We recognize our obligation to bridge the gap between different sections of society by providing a product that is accessible to all.

"Produce Green To Live Green"

OUR MISSION

In reality, the everyday activities and initiatives of Servotech show the vision and mission of a rapidly changing organization that reflects on the world and people.

Mission includes:

- To give its customers total solutions for high-end goods.
- Design new and environmentally friendly goods, achieving optimal lighting efficiency for the lowest possible use.
- To bring substantial value to the decisions taken by its clients to reduce their reliance on resources and increase their productivity.

WHY SERVOTECH?

Servotech contributes to society by providing the best green energy and renewable products with 100% customer satisfaction, which helps in reducing global warming. Through business benefits, we provide the best plant and infrastructure to the employees for producing the best products; we also provide better mental and financial life to them and their families. Through profits, we fulfill our corporate social responsibility and satisfy shareholders through profit.

सर्वोटैक 100% ग्राहक संतुष्टि के साथ सर्वोत्तम हरित ऊर्जा और नवीकरणीय उत्पाद प्रदान करके समाज में योगदान देता है, जो ग्लोबल वार्मिंग को कम करने में मदद करता है। व्यावसायिक लाभों के माध्यम से, हम कर्मचारियों को सर्वोत्तम उत्पादों के उत्पादन के लिए सर्वोत्तम संयंत्र और बुनियादी ढांचा प्रदान करते हैं; हम उन्हें और उनके परिवारों को बेहतर मानसिक और वित्तीय जीवन भी प्रदान करते हैं। लाभ के माध्यम से, हम अपनी कॉर्पोरेट सामाजिक जिम्मेदारी को पूरा करते हैं और लाभ के माध्यम से शेयरधारकों को संतुष्ट करते हैं।



A Credible,
Established Brand



Focus on
Quality



Certified and
Affiliated



Expert Driven
Process

Our extensive range of varied products and services has shown for a far-reaching impact both individually and collectively, and these numbers are only improving:

10 Million+ Satisfied Customers	10+ Countries Covered	100+ Major PSU Projects	20+ Medical Institutions	2% Reduced CO ₂ Footprint
25+ Educational Facilities	600+ Cities Covered	9500+ Healthy Homes	100+ Corporate Partners	6000+ Petrol Pump Projects

KNOW US BETTER

SERVOTECH POWER SYSTEMS :



Part of 2 decade old legacy as a manufacturer



Publicly listed on NSE with the symbol "SERVOTECH"



Special focus on R&D for Innovation in products



Customer Centric Approach



Key Alliances with Top National & International Agencies



Make in India

Servotech Power Systems Ltd. has joined hands with the German Agency for International Cooperation (GIZ) for the better use, reach and development of Solar powered - PV Port as part of our technology-for-masses policy. Also as part of our aim to bring the latest technology closer to the masses we have partnered with develoPPP.de to improve the use, accessibility and furthering of UV-C technology. We have also collaborated with IIT-Jammu, ISRO and IISER Bhopal to further our research efforts.



भारतीय प्रौद्योगिकी
संस्थान जम्मू
INDIAN INSTITUTE OF
TECHNOLOGY JAMMU



IISER Bhopal
INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH BHOPAL



Implemented by
giz Deutsche Gesellschaft
für Internationale
Zusammenarbeit (GIZ) GmbH

Funding programme
develoPPP
Where business meets development.

In cooperation with
SERVOTECH
smart power solutions

OUR JOURNEY

2004

We came up with leading-edge Sine-Wave inverters for domestic use.

1

2005

We leveled up by launching Digital and Sine-Wave inverters for industrial application.

2

2009

Considering the growing advent of technology, we came up with LED Lighting solutions for both industrial and domestic application.

3

2010

Following a series of ground-breaking innovations we introduced two product ranges, the Solar Street lights and Solar-Hybrid Invertors

4

2014

A range of products exclusively dedicated to facilitate LED Solar lighting solutions made the scene.

5

2017

Servotech went public, and listed on the National Stock Exchange, trading with the symbol SERVOTECH.

6

2019

Launched ServPort a standard plug-n-play grid interactive rooftop PV system having a system size of 2kWp with battery storage designed for 100% self-consumption. Servotech is amongst the **exclusive providers of this technology in India**, to be mass produced for residential applications (UPS and AC load).

7

2020

With the outbreak of the Corona Virus, we came up with a UV-C Disinfection product segment exclusively dedicated to providing seamless sanitization of areas and accessories to the common people.

8

2021

In view of the narrowing availability of oxygen concentrators, Servotech launched Oxygen concentrator designed especially with the aim of catering to the demands of auxiliary oxygen to the patients in need.

9

Servotech Power Systems Limited made it to the Main Board (Capital Market Segment)

OUR OFFERINGS

ACCREDITATIONS & CERTIFICATIONS:





LED

Servotech is more than a lighting company; we are dedicated to raising awareness about renewable energy and the worldwide green push. We offer high-end LED lighting for all purposes.

COMMERCIAL LED SOLUTIONS

This type of lighting is both budget-friendly and long-lasting. It's a lot more appealing to the eye. As a result, the market for industrial commercial LED lighting is predicted to expand in the future years.

Street Lights - The street lights from Servotech are built to last and are designed to withstand harsh weather conditions and enable a smooth flow of traffic at night.

Flood Lights - LED floodlights are high-intensity, wide-beamed lights that are frequently used to brighten outdoor spaces.

Bay Lights - The high bay is a lighting fixture that can be found in a warehouse, a factory, a gymnasium, or any other big open space with relatively high ceilings.

Explosion Proof Lights - Explosion-proof lights having capacity to prevent external explosions from occurring in a hazardous location and they are vital for any industry or business that operates in hazardous environments, where inflammable or explosive gases and vapours are present i.e. refineries, terminals, bottling plants etc.

DOMESTIC LED SOLUTIONS

Servotech offers a comprehensive choice of energy-efficient Domestic lighting solutions with cutting-edge technology to choose from.

LED Bulb - The LED spotlight is compact in design and shock resistant, allowing for an improved appearance of the interiors.

LED PL Light - The LED PL Light is an innovatively designed LED light that portrays extremely efficient and modern LED lights that blend well with the interiors of residential houses.

LED Tube Lights - Servotech has presented a deadly combination of classiness and affordability with these modern LED Tube Lights, which are both fashionable and effective.

LED Down Light - LED Downlights are light fixtures that can be easily installed into a hollow space in the ceiling. They are brilliant energy-saving lighting solutions that are designed for a plethora of applications. LED Downlights emit light in a downward direction with an accurate and narrow beam.

SENSOR SOLUTIONS

Its inbuilt Passive Infrared (PIR) technology automatically turns lights off when occupants leave a room and prevents wasted energy in unoccupied spaces.





UVC

UV-C technology is a well-known disinfectant for air, water, and surfaces that has been widely utilized for more than 40 years to help reduce the risk of infection.



MEDICAL GRADE PRODUCTS

Servotek's offers medical grade oxygen concentrators to aid in all respiratory disorders. Additionally, Rebreathe, a Servotek subsidiary, provides the finest components and makings that go into developing such devices.



SOLAR

At Servotech, we use proven methods for solar panel installation that guarantee both quality and cost-effectiveness. We have dedicated 100 W to 10 MW* Rooftop On-Grid, Off-Grid, and Hybrid Solar Solutions for all applications.

SOLAR PRODUCTS

Our Solar offerings include:

Solar Off-Grid PCU - The Off-Grid Solar PCU is designed to maximise the usage of solar power while only using mains/grid power when solar power is insufficient to fulfill load demands

Solar Hybrid PCU - It combines solar and battery storage into one unit and is currently available in a variety of shapes and sizes.

Grid Tied Power System - a grid-tied solar system is the most prevalent and cost-effective type of solar panel installation generating clean, renewable energy.

Solar Panels – They are clean and renewable energy sources that minimize carbon emissions, lower electricity bills for homeowners with a 25-30 year life expectancy.

Solar Home Lighting System - It offers a unique and inventive solution for providing clean and free power to rural communities on a regular basis.

Micro Inverter - A solar micro-inverter is a plug-and-play device used in photo-voltaics, that converts direct current (DC) generated by a single solar module to alternating current (AC).



SOLAR PROJECTS

Servotech has developed globally recognised experience in EPC - engineering and technology, procurement and project management, design and commissioning, and asset management, allowing it to complete benchmark solar projects all over the world.



OUR LATEST BREAKTHROUGH

ServPORT

ServPort is a standard plug-n-play grid interactive photovoltaic system having a system size of 2kWp with battery storage designed for 100% self-consumption. Servotech is amongst the **exclusive providers of this technology in India**, to be mass produced for residential applications (UPS and AC load). The electrical storage will vary in capacity depending upon the application - ranging from 1 kWh lead-acid to 4.8 kWh Li-ion.



Cost-Effective

Slash your power costs by 30 to 50%



All-Weather Friendly

ServPort is perfectly compatible with the Indian weather



Low Maintenance

Smart devices ensures little or no maintenance costs



Plug-n-Play

Connect and use without approvals

Benefits



Reduces Carbon Footprint

Go green by reducing emissions 20% to 30%



Toughened Structure

Made with robust, long-lasting components



Enhanced Product Life

Covers warranty and guarantee for 25+ years



Easy to Install

Can be set up in three easy steps



Smart Space Utilization

Takes the least area of your rooftops



Portable to Transport

Can be easily moved to your preferred location

SERVO STABILIZER

Servotech's Servo-Controlled Stabilizer range acts as a link between the incoming phase supply and the load by harnessing a motor-driven variable auto transformer and a Buck-Boost transformer. The autotransformer is rotated clockwise or anticlockwise based on the input supply voltage and is operated by an AC synchronous motor to increase or decrease the output set voltage.



Features



Effective Voltage
Adjustments



Surge Protector



Cost-Effective
Power



Adjustable Output
Voltage



Improved
Operational Life

Varients



AIR COOLED SERVO STABILIZER

Servotech's Air-cooled Servo Stabilizer is a device with three-phase air cooling available with capacities ranging up to 250kVA. This environment-friendly, cost-effective device offers an efficiency of over 98%.



OIL COOLED SERVO STABILIZER

Servotech's Oil-cooled Servo Stabilizers change the level of voltage in a clockwise or anticlockwise manner using a strong AC synchronous motor for precise voltage management. These three-phase stabilizers have a long-lasting motor-controlled stabilization technology that ensures safe voltage delivery.

DOMESTIC INVERTER & UPS

Servotech produced Sine wave home UPS & inverter that works on advanced technology DSP (Digital Signal Processing).

The main advantage of the technology it has an Active Power Factor Control Topological Pulse Charger. This creates minimum water loss and increase the battery life immensely

Features :

- Provide pure sine wave output
- Instant switch-over for the computer to run uninterrupted during power cuts
- Provides extra long back-up for computer
- Space saver, ideal for modern day households
- Saves upto 40% electricity bill as compared to square wave inverter
- Incorporates smart overload sensing and short-circuit protection with auto reset



COMMERCIAL INVERTER & UPS

Servotech 3 Phase Sine Wave inverter - with reliable and stabilized pure sine wave output, is a complete power pack system that is suitable for all types of commercial establishments.

It supplies pure power which is 100% safe to run most sophisticated, expensive & sensitive office equipments without the irritating humming noise. It has already established itself as a most reliable option to generators.

Digital Signal Processing (DSP) - the world most advanced technology (meant for high speed data processing) in conjunction with Sine Wave technology delivers output which is completely stable and distortion free (THD < 5%). This power is actually purer than power supplied from the grid.

This makes it absolutely safe to run everything from lights to ACs to lift and elevators, welding machines in the most cost effective manner.

Features :

- Designed for heavy duty Telecom Applications
- Regulated 3 Phase Output
- Smart Overload & Short circuit- protection
- Automatic protection for high and low voltage
- Smart Thermal Management



WIN WITH SERVOTECH EVERY TIME

Servotech distributors are responsible for overseeing resellers, processing orders, and marketing Servotech products. You will benefit from particular incentives programs as a Distributor, as well as strategic alignment with our worldwide sales teams and training to stay current with Servotech products and the technology area. Servotech actively supports the growth and continuous success of our partner network through cooperative initiatives such as co-marketing programs and social media campaigns. We also give you access to technologies that make order tracking and transactions easier.

Partners Benefits:

CAMPAIGNS AND PROMOTIONS

ACCESS TO COMPETITIVE PRICES

AUTHORIZED SELLING

ACCESS TO A LARGER MARKET

Customer Benefits:

AFFORDABLE PRICES

ACCESSIBLE TECHNOLOGY

CERTIFIED & TESTED PRODUCTS

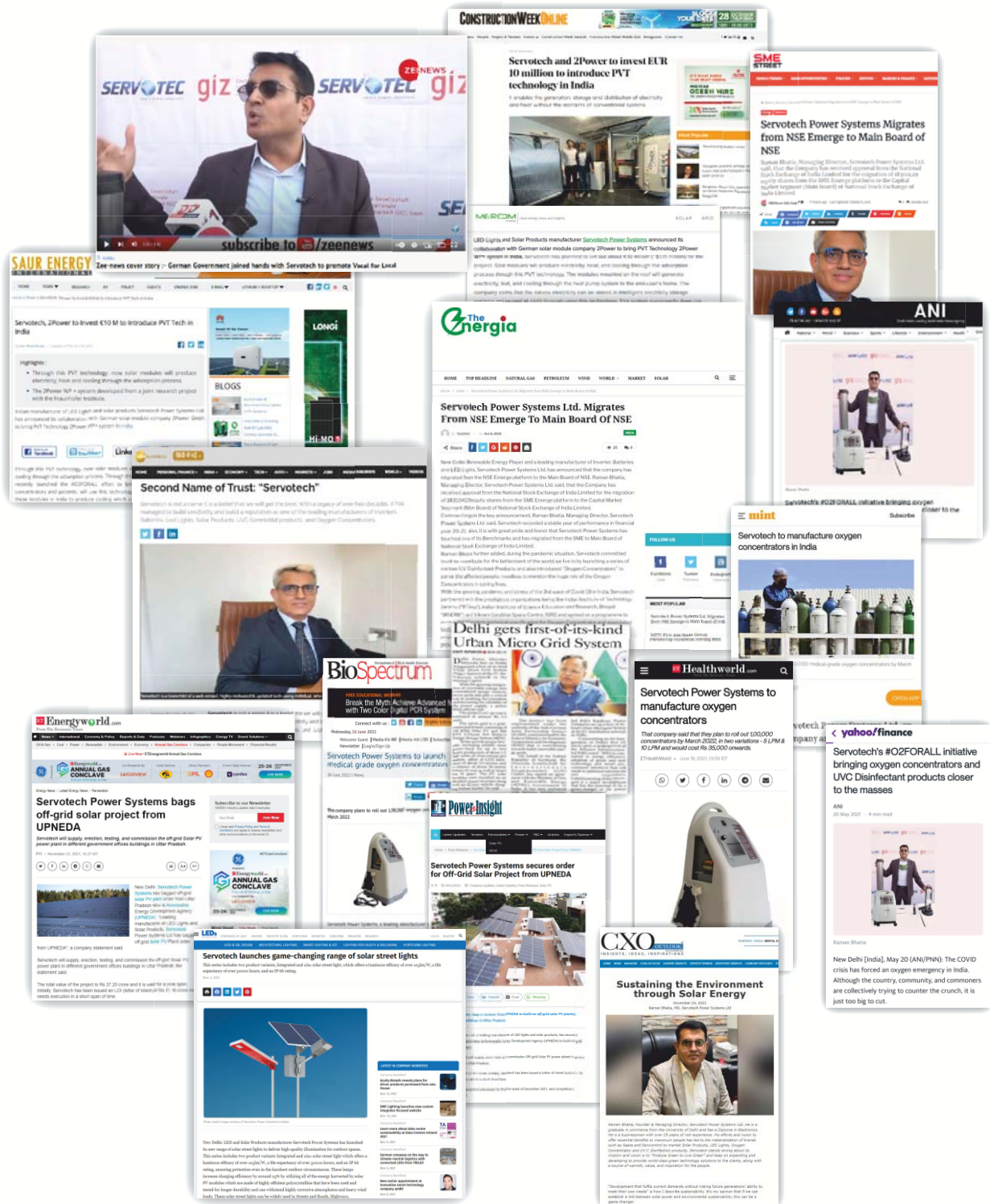
BEST CUSTOMER EXPERIENCE

OUR CLIENTELE



and counting..

SERVOTECH IN THE NEWS



Just some of recent stints in all of the prominent media, bringing to light our amplifying presence and significant impact in the markets and our customers' lives

OUR RESEARCH & DEVELOPMENT

- State of the art production facility at Haryana (Kundli) for serving markets all over India
- The production set up includes Manufacturing of LED Lights, Power Backup-products, Solar Products & more
- Systematically planned and built to modern construction standards
- Equipped with sophisticated assembly lines and are backed by a completely integrated in-house R&D Centre
- Well-trained multi-skilled workforce assemble all the components on assembly lines



Plant & Machinery



Semi Automatic Printer



Fully Automatic Printer



Pick and Place

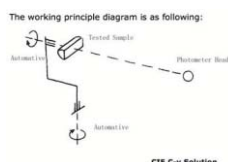


Reflow Oven



Wave Soldering

Testing Facility





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