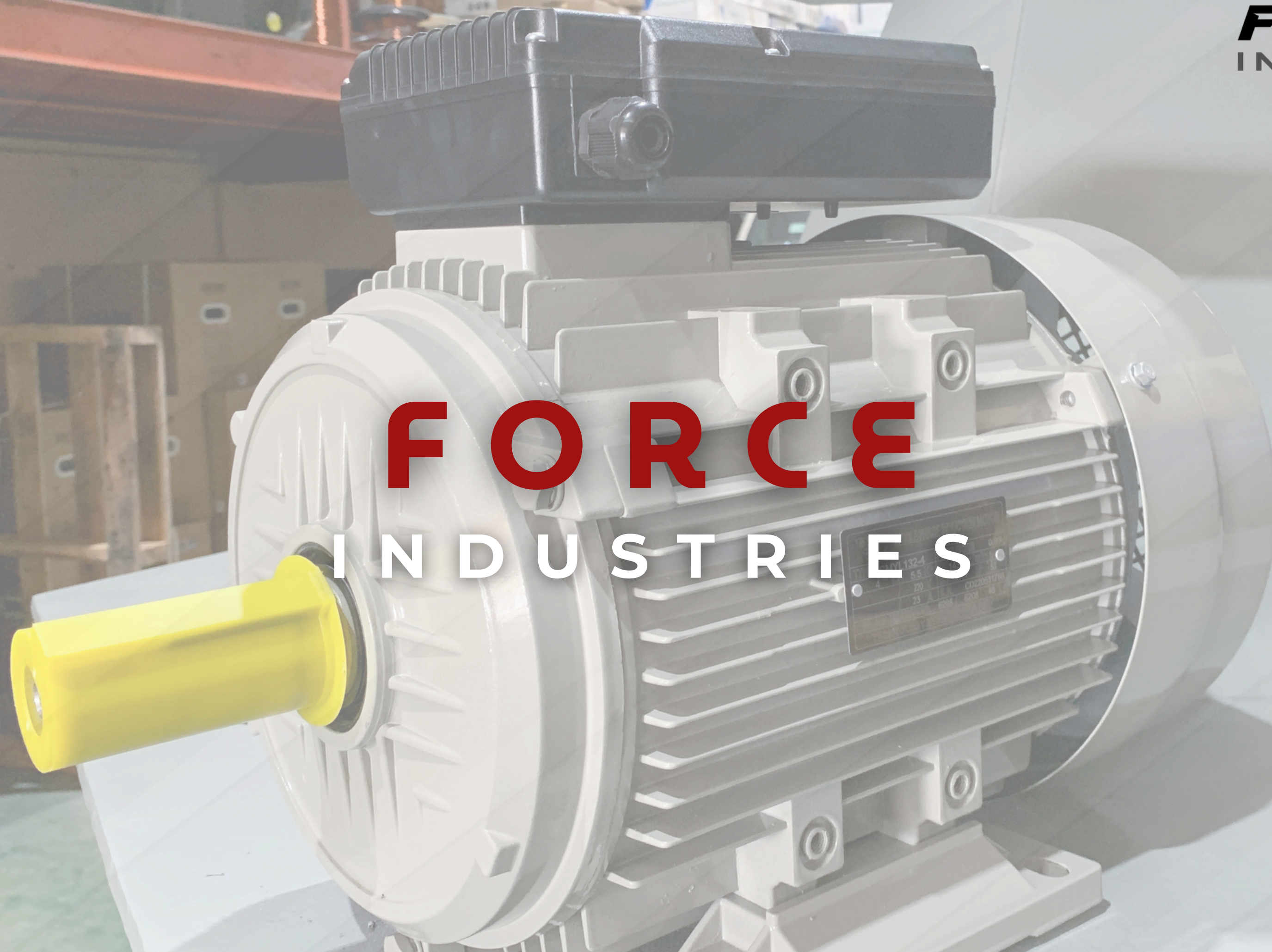


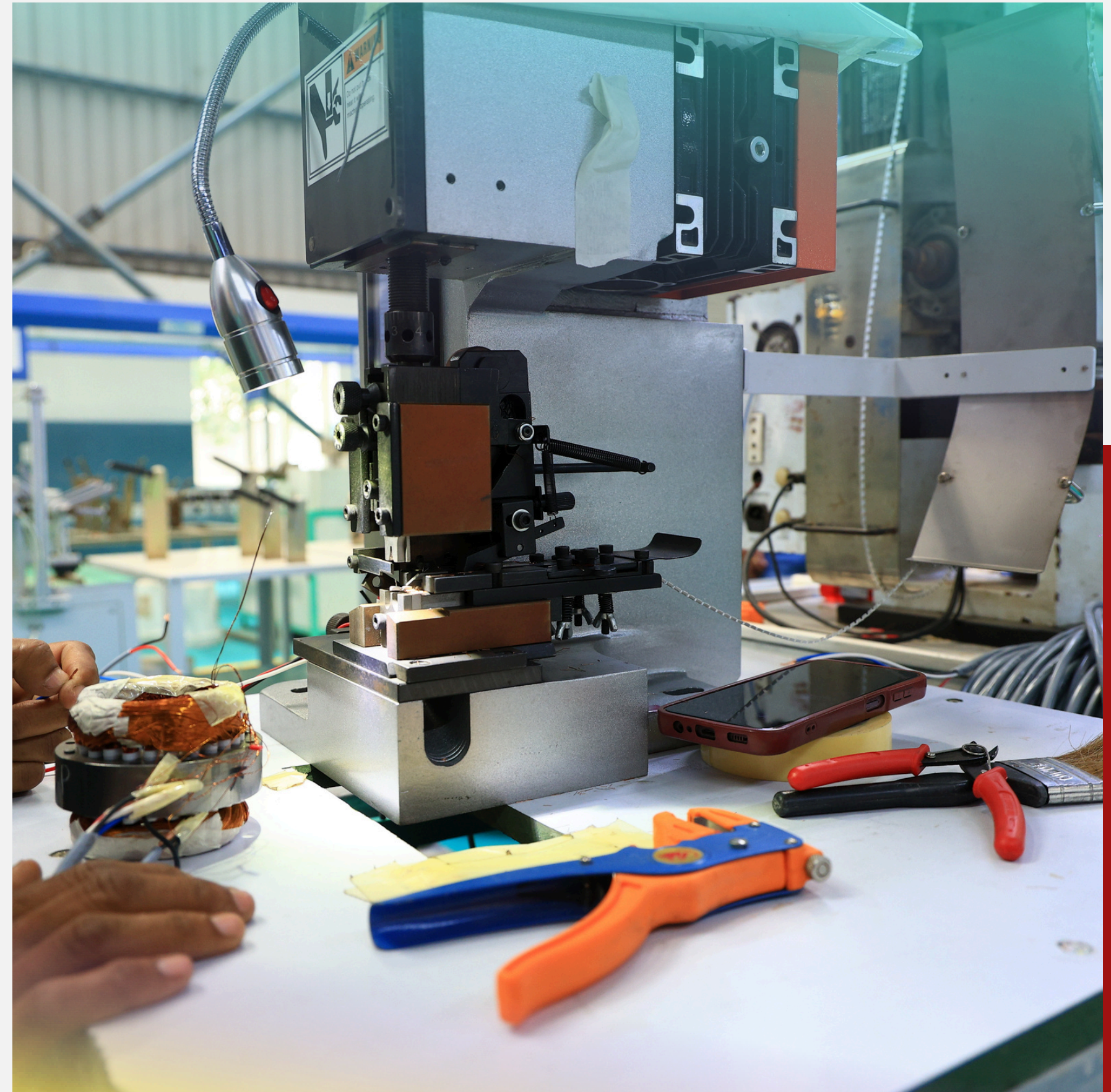
FORCE
INDUSTRIES



About Us

Since 2013 We specialize in delivering reliable, efficient, and performance-driven solutions for industrial and commercial applications. With a strong focus on quality, innovation, and customer satisfaction, our manufacturing processes are supported by rigorous testing, inspection, and quality control systems to ensure consistent product performance.

Experienced manufacturing team Advanced production processes Stringent quality control Timely delivery commitment Customer-focused approach Custom manufacturing capabilities





Vision

To be a leading manufacturer of high-quality electric motors and fan components, recognized for innovation, reliability, and excellence in engineering. To continuously enhance our manufacturing capabilities through advanced technology and skilled workmanship. To build a trusted global presence by delivering products that exceed customer expectations. To contribute to sustainable industrial growth through energy-efficient and environmentally responsible solutions. To create lasting value for customers, employees, and business partners through continuous improvement and integrity.



Mission

To manufacture high-performance motors and fan products that meet the highest standards of quality, safety, and durability. To maintain customer satisfaction through timely delivery, competitive pricing, and dependable service. To invest in modern manufacturing technologies and process improvements for enhanced productivity and precision. To foster a culture of teamwork, innovation, and professional development among our employees. To uphold ethical business practices while pursuing sustainable growth and long-term success.

OUR PRODUCTS

FANS

TPW Fans

Farrata Fans

Fresh Air Fans

Ventilation Fans

Exhaust Fans(9' 12' 15' 18' 24')

Industrial Exhaust Fans

Wall Mounted Fans

Air Circulation Fans

Axial Fans

Centrifugal Blowers

OUR PRODUCTS

MOTORS

Cooler Motors

Washing Machine Motors

Chimney Motors

Ventilation Motors

RO Motors

Electric Scooter Motor

Rickshaw Magnetic Motors

Exhaust Motors

BLDC Motors

Fan Motors

Air Purifier Motors

Condenser Fan Motors

Industrial Ventilation Motors

Customized OEM Motors

Water Pump Motors

Washing Machine Motors

EV 2-Wheeler Motors

EV 3-Wheeler Motors

Innovation

At Force Industries, our commitment to industry leadership and innovation drives our success and sets us apart in the global oil and gas sector. We continually push the boundaries of technology and operational excellence to deliver superior energy solutions. Here's how we lead the industry and foster innovation:



Pioneering Technology and Solutions

We invest heavily in research and development to advance cutting-edge technologies that enhance efficiency and safety across all our operations.



Sustainable Practices and Environmental Stewardship

We are at the forefront of developing sustainable practices that minimize environmental impact while meeting global energy demands.



Safety and Operational Excellence

Our unwavering commitment to safety and operational excellence is reflected in our rigorous standards and practices.



Strategic Partnerships and Collaborations

We believe in the power of collaboration to drive innovation and achieve mutual goals.

Solutions

At Force Industries, we offer a comprehensive range of products and solutions designed to meet the diverse needs of the global motor market. Our offerings span across the entire oil and gas value chain, providing reliable, innovative, and efficient solutions to our customers.

Thought Leadership and Expertise

Our team of experts and leaders are recognized for their deep industry knowledge and thought leadership.

Global Presence and Market Adaptability

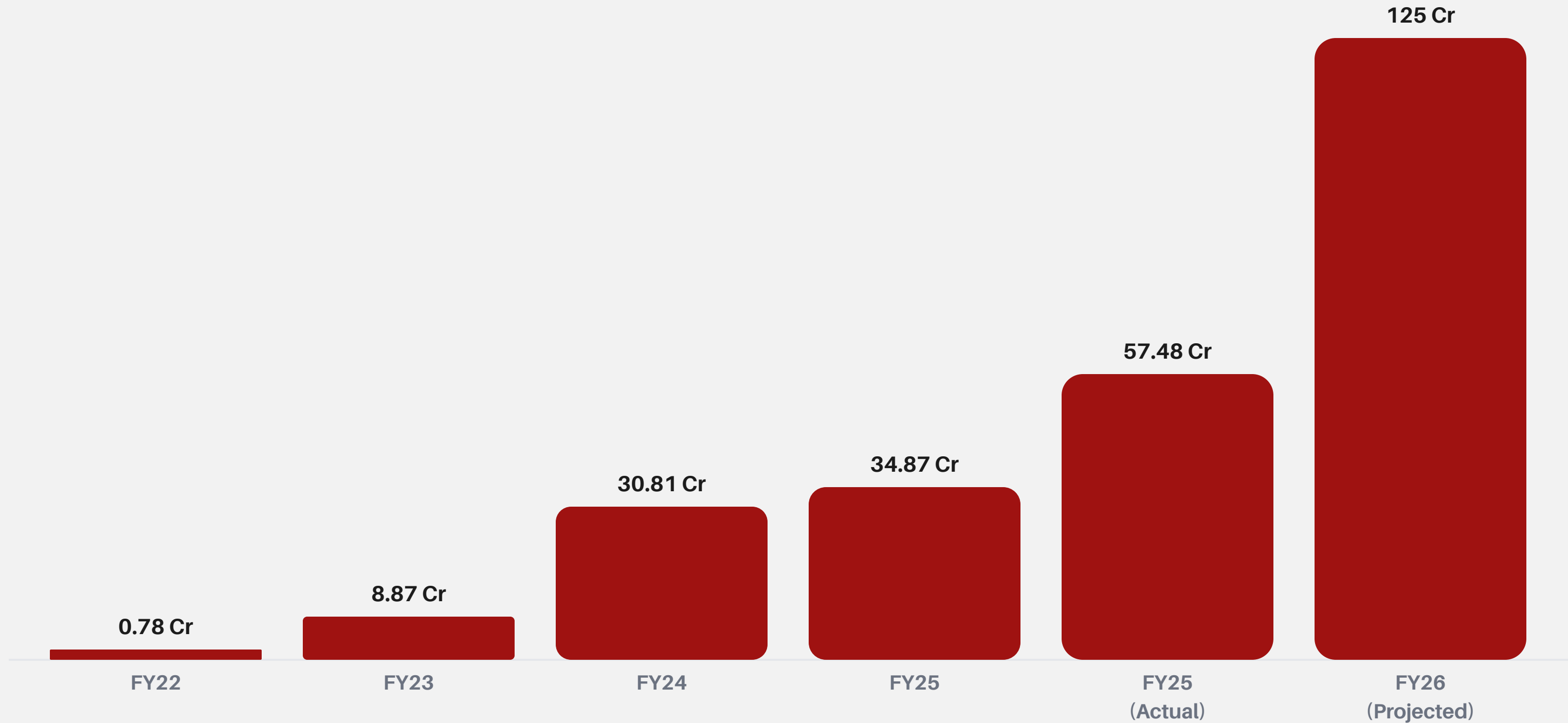
Our extensive global network and market presence enable us to adapt to changing industry dynamics and seize new opportunities.

Company Turnover Growth (FY22-FY26)

160x+ Revenue Growth in 5 Years

5-Year CAGR

~**178%**



From 0.78 Cr to 125 Cr | 160x Growth

YoY Growth: FY25 to FY26 = + 118%

MANUFACTURING EXCELLENCE

Force Industries is committed to achieving manufacturing excellence through precision engineering, robust quality systems, and efficient production processes. Every product undergoes multiple quality checks and performance testing to ensure reliability and durability. Our skilled workforce, modern manufacturing practices, and customer-centric approach help us consistently deliver high-quality motors and fan solutions. Continuous improvement and process optimization remain at the core of our manufacturing philosophy.



WHY CHOOSE FORCE



Advanced Technology : We invest in the latest machinery and technology to ensure precise and efficient manufacturing processes



Quality Assurance : We adhere to strict quality control measures to deliver products that meet and exceed industry standards.



Expertise : Our team of skilled professionals brings years of experience and technical knowhow to every project.



Customer Focus : We work closely with our clients to understand their specific needs and provide tailored solutions that drive their success.

CORE VALUES



Quality

We are dedicated to maintaining the highest standards of quality in every product we manufacture. Our rigorous quality control processes ensure that we consistently deliver reliable and durable solutions.



Customer Focus

Our mission is to responsibly explore, develop, and deliver energy resources that power the world's progress. By aligning our efforts with these core principles, we strive to meet the evolving energy needs of today while paving the way for a brighter and more sustainable future.

CORE VALUES



Innovation

We believe in the power of innovation to drive progress and enhance our services. By embracing new technologies and methodologies, we continually improve our processes and products to meet the evolving needs of our customers



Customer Focus

We believe in the power of innovation to drive progress and enhance our services. By embracing new technologies and methodologies, we continually improve our processes and products to meet the evolving needs of our customers.

CORE VALUES



Integrity

Integrity is at the core of our business practices. We conduct our operations with honesty, transparency, and respect for our clients, employees, and partners, ensuring trust and long-lasting relationships.



Teamwork

We believe that collaboration and teamwork are essential to our success. By fostering a supportive and inclusive work environment, we empower our employees to achieve their best and contribute to our collective growth.

Winding Section

The winding process begins with Slot Insert, followed by Coil Making and Coil Transfer in Cup. The coil then undergoes 1st Forming, Polyester Pink Paper/Glass Tape Covering, Lead Connection, and Terminal Crimping. After Joint Covering and Loose Wire Setting, a Continuity Test determines if the process proceeds to Lacing Thread Knotting or requires Rework. Following Coil Wedge Inserting and another Continuity Test, approved coils move to Final Forming, Date Month Marking, Taping, Final Inspection, and Electrical Parameter Checking before transfer to Varnish.



Winding Machinery



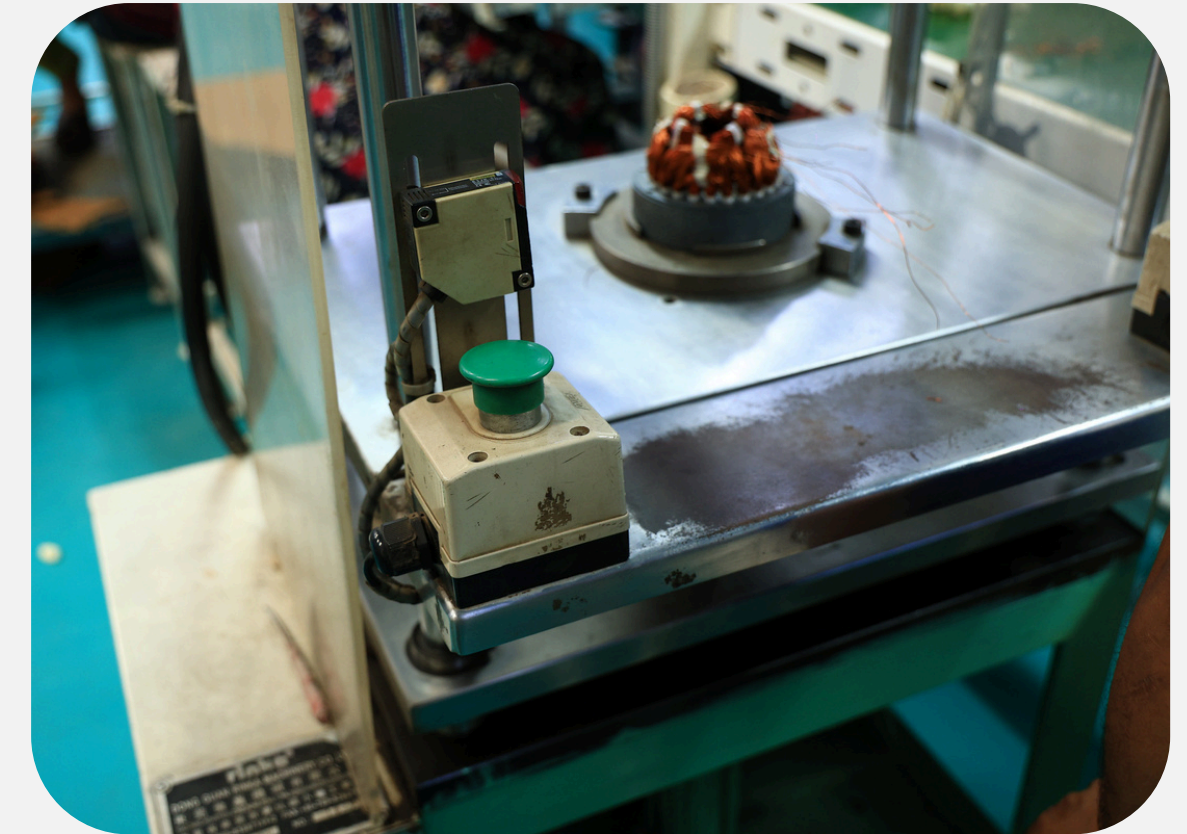
Automatic Rotor Winding Machine

Our production facility utilizes advanced automatic rotor winding machines for precision winding of copper conductors onto motor rotors. The machine ensures uniform winding quality, high production efficiency, and consistent electrical performance, contributing to the reliability and durability of our motors and fan products.



Automatic Rotor Assembly Press Machine

Our facility utilizes precision-controlled assembly press machines for accurate fitting of rotor shafts and critical motor components. The machine ensures consistent assembly quality, precise alignment, and enhanced durability of the finished motor products.



Stator Coil Forming Machine

Our manufacturing facility employs precision coil forming equipment to shape and position stator windings accurately. This process ensures uniform winding geometry, improved insulation integrity, and enhanced motor performance while maintaining consistent production quality.

Winding Machinery



Automatic Lead Wire Connection Machine

Our production facility utilizes precision wire connection equipment to ensure secure and reliable electrical connections between motor windings and lead wires. The machine delivers consistent connection quality, improving product reliability and operational safety.



Automatic Wire Lacing & Binding Machine

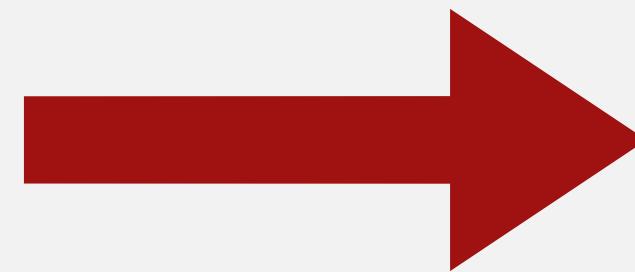
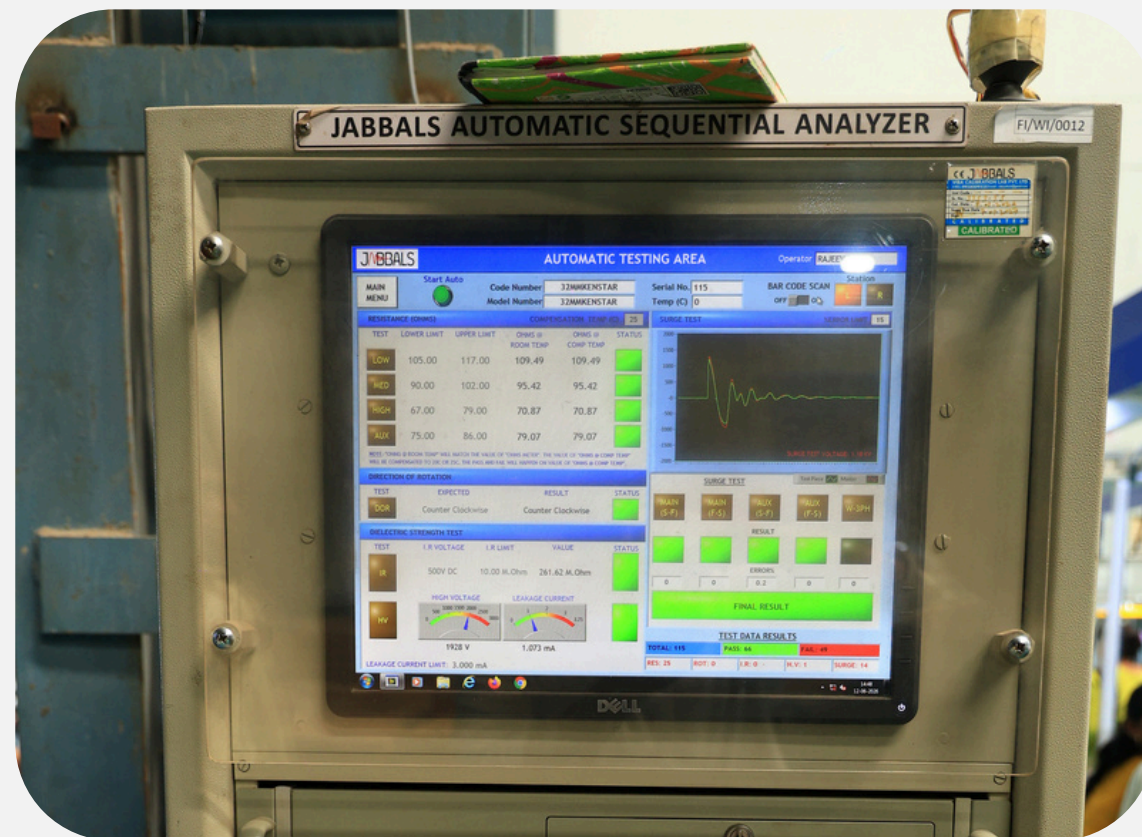
Our facility is equipped with automated wire lacing and binding systems that securely fasten winding leads and coil assemblies. This process enhances mechanical stability, protects electrical connections, and ensures long-term reliability of motor and fan products.



Hydraulic Stator Coil Forming Press

Our facility is equipped with a Hydraulic Stator Coil Forming Press that accurately compresses and shapes stator windings to the required dimensions. The controlled forming process ensures uniform coil geometry, improves assembly accuracy, and enhances the overall quality and performance of the motor.

Winding Machinery



Motor Assembly

Automatic Sequential Analyzer

Our facility is equipped with an Automatic Sequential Analyzer that performs comprehensive electrical testing of motor stators and windings. The system automatically verifies critical parameters, ensuring product quality, electrical safety, and compliance with performance standards before assembly.

Motor Assembly

The motor assembly process follows a systematic flow ensuring quality at every stage:
Wound Stator Inspection → Rotor Inspection → Shaft Inspection → Cover Assembly Inspection → Ring Pressing → Nut Tightening → Stator Rollerising → Bottom Cover Fitting → Rotor Insert to Cover → Open Testing.



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Motor Assembly

Lock Test

Noise Checking

STR Cabin Testing

Transfer to Finished
Goods.



Winding Machinery



Automatic Coil Winding Machine

Our facility is equipped with Automatic Coil Winding Machines that accurately wind copper wire coils for motor stators. The automated winding process ensures uniform coil dimensions, consistent wire tension, and high-quality winding performance for reliable motor operation.



Rotor Turning Machine

Our facility is equipped with a Rotor Turning Machine that performs precision machining of rotor shafts and components to achieve the required dimensions and surface finish. The process ensures accurate rotor assembly, smooth operation, and consistent motor performance.



Precision Lathe Machine Description

Our facility is equipped with precision lathe machines for the accurate machining of shafts, rotor components, and custom metal parts. The machining process ensures high dimensional accuracy, smooth surface finish, and consistent component quality, supporting reliable motor and fan manufacturing.

Fan Assembly

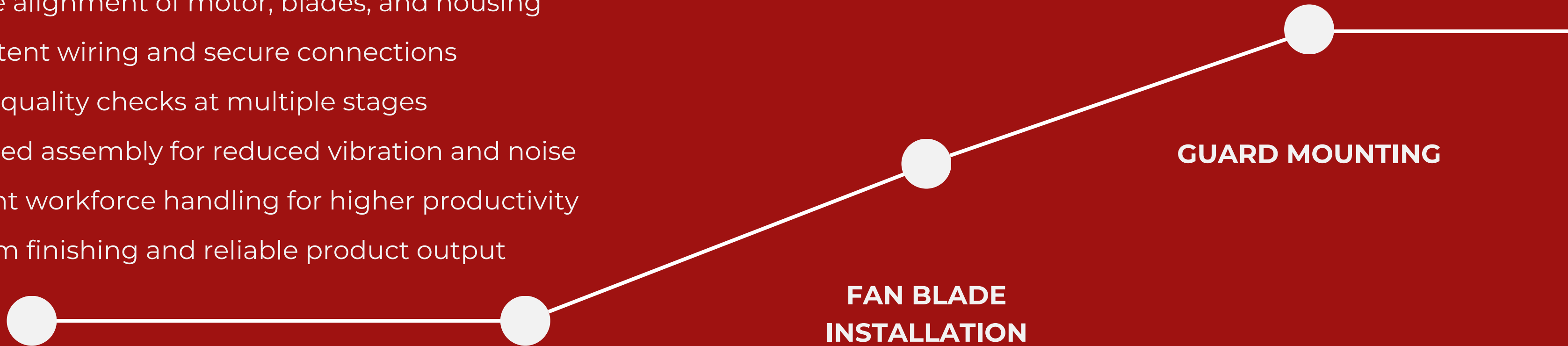
- Structured assembly flow for smooth component integration
- Precise alignment of motor, blades, and housing
- Consistent wiring and secure connections
- In-line quality checks at multiple stages
- Balanced assembly for reduced vibration and noise
- Efficient workforce handling for higher productivity
- Uniform finishing and reliable product output

MOTOR FIXING

COVER ASSEMBLY

**FAN BLADE
INSTALLATION**

GUARD MOUNTING



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Fan Assembly

WIRING CONNECTIONS

ELECTRICAL TESTING

FINAL CLEANING & PACKAGING



Fan Assembly



Hydraulic Stator Pressing Machine

Our facility utilizes hydraulic pressing machines for the precise assembly and pressing of stator components. The controlled pressing operation ensures accurate fitment, structural integrity, and consistent assembly quality, contributing to the reliable performance and durability of finished motors.



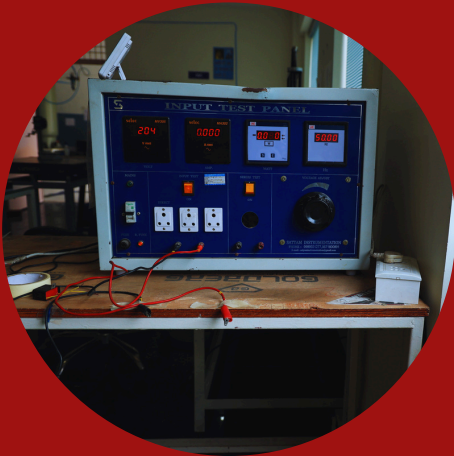
Motor Performance Testing Laboratory

Our dedicated motor testing laboratory is equipped with advanced testing and measurement systems to evaluate the electrical and operational performance of motors. Each unit undergoes rigorous quality checks to ensure compliance with performance standards, reliability requirements, and customer specifications before dispatch.

➔ Quality Check

Lab / Testing Facility

Our testing lab is equipped to ensure every motor meets strict performance and quality standards before dispatch. It supports detailed inspection, measurement, and validation across multiple parameters. The facility plays a critical role in delivering reliable, safe, and high-performance products



Input Test Panel / Lab Testing Machine



Electrical Test Panel



Balancing & Alignment Testing Machine

Total machinery

TMDP-01: Main Distribution Panel

AF-01: Air Filter Unit

AC-01: Air Compressor

M-01 to SPM-03: Slot Paper Machines

9 Coil Winding Machines

6 Coil & Wedge Insertion

2 Pre Forming Machines

2 Final Forming Machines

2 Crimping Machines

3 Chain Conveyors

2 Lacing Machine

2 Auto STM

Assembly Line

Oven (OV-01)

Arbour Press

Lift (L-01)

2 Chain Conveyor

4 Hydro Pneumatic Press

3 Hydraulic Shaft Press

2 hydraulic Ring Press

2 hydraulic Shell Press

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FORCE

Assembly Lines



Fan Assembly



Motor Assembly



Winding Assembly

Production Capacity

TOTAL MANUFACTURING CAPACITY 15,640 UNITS PER DAY	
VENTILATION FANS	2,020 PCS/DAY
EXHAUST FANS 9" 12" 15" 18" 24"	820 PCS/DAY
TPW FANS	1,000 PCS/DAY

89 DIA MOTORS	2000 PCS/DAY
100 DIA MOTORS	1800 PCS/DAY
110 DIA MOTORS	2000 PCS/DAY
129 DIA MOTORS	1600 PCS/DAY
139 DIA MOTORS (H/F)	2000 PCS/DAY
T 200 MOTORS	3400 PCS/DAY

Our Team

Mr. Deepak Gupta

Director
FORCE INDUSTRIES



Mr. Mohit Goyal

Director
FORCE INDUSTRIES

Mr. Chandra Shekhar Kesari

VP/Strategic Partner
FORCE INDUSTRIES



Mr. Yogendra Chaudhary

CEO
FORCE INDUSTRIES

Notable Clients



Upcoming



Force

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We look forward to engaging with you and exploring opportunities for collaboration.