



VISHWAKARMA ENGINEERING WORKS

www.vishwakarmaengg.in



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Welcome **Message**

Our Managing Director Mr. Sugreev Dayma & Director Mr. Sanjay Dayma, holds wide industry experience and knowledge in the field of auto industry. He has been a source of inspiration in every sphere of business, right from procurements of raw material to marketing the products Nationwide. His strong acumen and excellent administration skills have enabled us to make a mark for ourselves in this highly competitive industry.

- Mr. Sugreev Dayma -
Managing Director



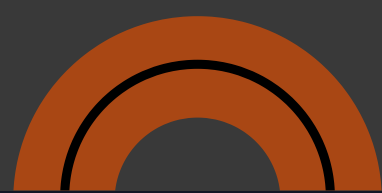
About Company

The M/s VISHWAKARMA ENGINEERING WORKS, Bhiwadi was established in the year 2000 with the aim to do the Forging, Machining of automotive and engineering components. The M/S VISHWAKARMA ENGG.WORKS is located at Bhiwadi (Rajasthan) just 70 km away from Delhi and 5 Km away from NH-8 in well-developed industrial area. It has experienced and technical teams with multi of experienced personnel are always ready to accept any challenges. We are an ISO 9001:2015 and IATF 16949-2016 certified company from renowned certification body URS. We are well-equipped with superior Hot forging , Machining & Designing . facilities, which helps us in efficiently meeting the growing & application requirements of auto industries. With an aim to serve our clients with a quality range of all type of two and three wheelers auto components, our team of professionals further keep a tab on the client's requirements and latest market changes. We have also developed a wide distribution network for the prompt processing of our national orders. Owing to our quality approach, we have been able to cater to the demands of our esteemed clients based in Indian Subcontinent.



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*In-house
manufacturing of
complete variety of
all type of **Two
Wheelers and Four
wheelers** auto
components*



Our **Strength**

Being in the industry for 18 years, we have directed our efforts towards maintaining high quality standards in our product line and attaining maximum client satisfaction. Due to the following key factors, we have been able to edge our credibility amongst our competitors:

- **Complete quality control and assurance**
- **Cost effectiveness**
- **On time delivery**
- **Highly qualified and trained manpower**
- **Good sales services**
- **Flexibility in operations**
- **Financial Stability**

Vision & **Mission**

Vision

“To become the first choice for any forging, CNC, Facing centering, VMC, Broaching, & Normalizing, Annealing etc. Product.

Mission

“Setting higher benchmarks by timely delivering the good quality and cost effective products with continual improvements.”



Our **Specialties**

Vishwakarma has a state of the art facility in Bhiwadi for manufacturing Gear Blanks, Shaft, Rings, Flanges & Machined components.

Vishwakarma companies are focused to implement latest technologies of manufacturing for continual improvement of quality, productivity and cost.

Product portfolio caters to a variety of applications like Automotive two and four wheelers, commercial vehicles, Farm equipments.

Our **Team**

We have a team of qualified & skilled professionals, which possesses rich industry experience & knowledge in its respective domain of work. The main objective of our professionals is to understand the exact requirements of our clients. In our team, we have following professionals

- **Engineers**
- **Technicians**
- **Quality controllers**

All these professionals work in close with each other in order to provide valuable and excellent solutions in the field of Auto Parts, thereby attaining maximum client satisfaction. Our professionals always undergo skill enhancing training in order to keep them abreast with latest developments in the industry. It is through the meticulous efforts of our professionals that we have been able to cater to the demands of our esteemed clients based across the automotive market.

Key **Business Features**

- *Quality Systems – ISO-9001:2015*
- *IATF 16949:2016 Certification since 2022.*
- *Manufacturing Capability – End to End in-house manufacturing facility from forging to post heat treatment.*
- *TPM Philosophy implemented on shop floor.*
- *Development capability – Dedicated development team of qualified engineers aided with Auto cad , Solid Edge software.*
- *Strong Supply Chain management for Input Material.*



Plant **Facilities**

Machining facilities:-

VMC – 07 Nos



CNC Turning Centre -52 Nos



Facing & Centering Machine – 01 Nos

**Max- Length-500 mm
Min – Length-100 mm
Dia-100 mm max. min-20 mm**

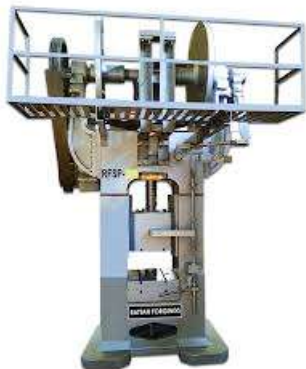


Plant Facilities

Forging Facilities :-

50 TON friction screw set-	02 Nos
100 TON friction screw set-	02 Nos
200 TON friction screw set-	01 Nos
400 TON friction screw set-	02 Nos

Power Press-	11 Nos
Shoring-	03 Nos
IBH-	06 Nos



Inspection Facilities

On Machining Division

- Profile Projector- 02 nos
- Contour Tracer -01 nos
- Surface finish Tester
- Digital Height Gauge 300 mm
- Digital Height Gauge 600 mm
- Height Gauge 300 mm
- Digital Vernier 150 mm
- Digital Vernier 200 mm
- Digital Vernier 300 mm
- Dial Vernier Caliper 150 mm

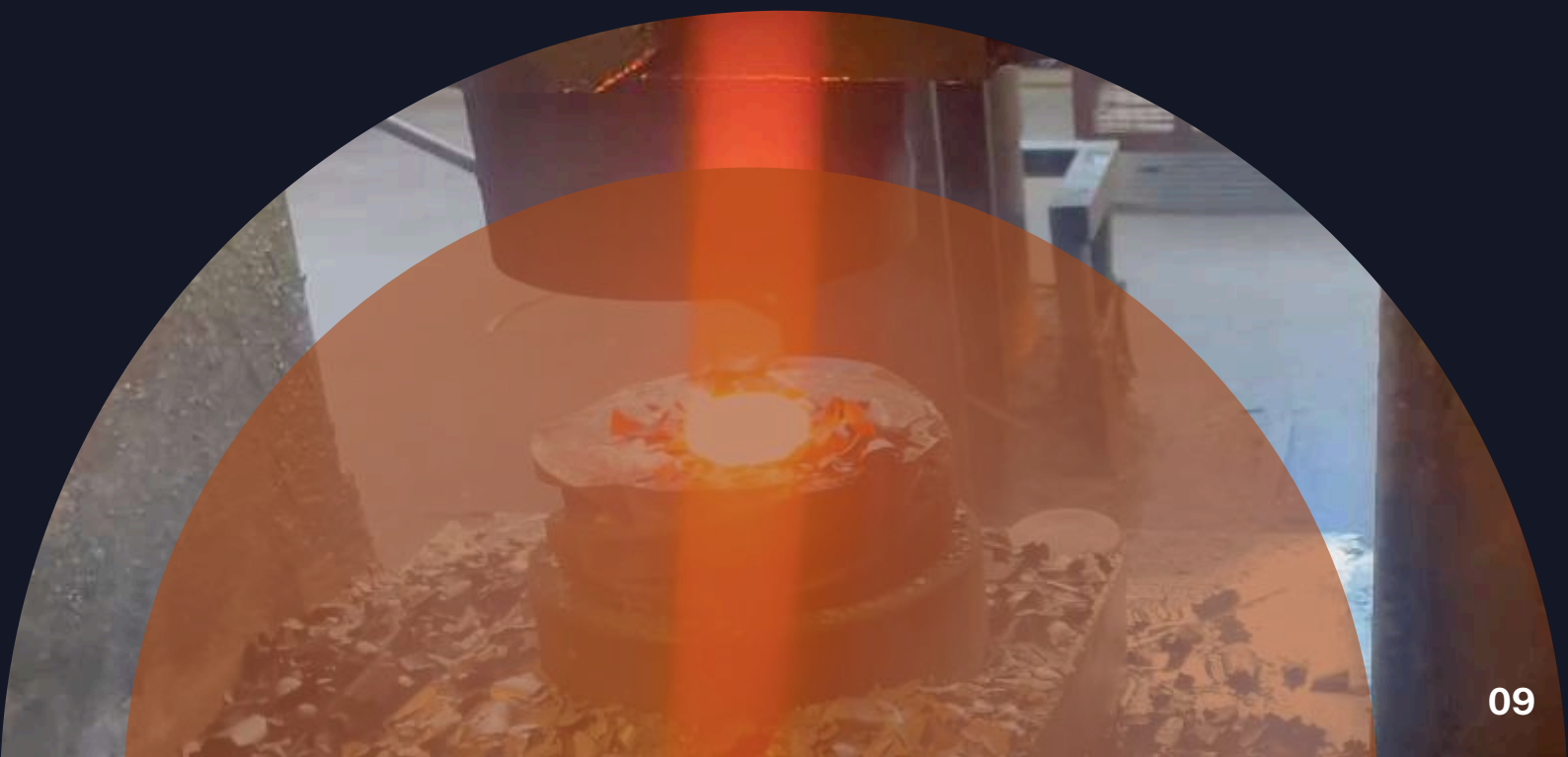


- Dial Vernier Caliper 150 mm
- Dial Vernier Caliper 200 mm
- Dial Vernier Caliper 300 mm
- Micrometer (0-25 mm)
- Micrometer (25-50) mm
- Micrometer (50-75)mm
- Micrometer (75-100)mm
- Bevel Protector
- Bench Center (160 X 350)mm

- Puppy Dial (0.2 mm)
- Micron Dial Gauge (0.001-1.00mm)
- Micron Dial Gauge (0.001-5.00 mm)
- Micro dial Gauge (0.001-10.00 mm)
- Snap Gauge
- Plug Gauge
- Air Gauge
- Surface Plates 1000 x 1000)mm

Lab **Equipment**

Metallurgical Microscope WF10X	01	Banbros Engg. Pvt. Ltd.
Image Analyzer System	01	Banbros Engg. Pvt. Ltd.
Rockwell Hardness Tester	01	Rockwell Testing Aids.
Abrasives Cut- off Machine	01	Banbros Engg. Pvt. Ltd.
Grinding & Polishing Machine	01	Banbros Engg. Pvt. Ltd.
Belt Grinder	01	Banbros Engg. Pvt. Ltd.
MPI	01	
Eddy Current Shorter	01	NDTA, Kolkata.



Our **Products**

Machined Parts







VISHWAKARMA
ENGINEERING WORKS

In House **Manufacturing** Facility



Our **Valuable** Clients



Manufacturing Plants



Vishwakarma Engineering Works (Machining Division) Unit - 1st

Head Office- Plot No. A-1118, Phase- III, Industrial area Bhiwadi, Distt.- Khairthal- Tijara, Rajasthan- 301019.



Vishwakarma Engineering Works (Forging Division) Unit - 2nd

Plot No. F-76 , Industrial area Bhiwadi, Distt.- Khairthal- Tijara, Rajasthan- 301019.



Vishwakarma Engineering Works (Machining Division) Unit - 3rd

Plot No. G-15, Phase-1 Industrial area Bhiwadi, Distt.- Khairthal- Tijara, Rajasthan- 301019.



GET IN TOUCH

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