



# GENERIC

AUTOMECH ENGINEERS PVT LTD



## GENERIC AUTOMECH ENGINEERS PVT LTD

*CNC Machining Solutions*

An ISO 9001 : 2015 Certified Company

[www.genericautomech.com](http://www.genericautomech.com)

## ABOUT US

**Generic Automech Engineers Private Limited** is committed to Manufacturing and Supply the Machined Components for Automotive and Electric Vehicles parts to meet Customer's Quality and Delivery Requirements and we strive to continually improve our performance to meet the changing needs of our interested parties through training of personnel, Effective Team work and continually improving our performance and Systems.

## HIGHLY PRECISION COMPONENTS FOR

- ⚙️ Auto Components
- ⚙️ Electric Vehicle (EV) Parts
- ⚙️ Textile Components
- ⚙️ Gear, Gear Box & Transmission Parts
- ⚙️ Machine Tool Components
- ⚙️ Textile components
- ⚙️ Valves & Pumps Parts
- ⚙️ General Engineering Components



## MANUFACTURING RESEARCH AND DEVELOPMENT

We are engaged in manufacturing and exporting of Automotive, Electric Vehicle, General Engineering, Oil and Gas, Machine Tools Components and Aluminium PDC & GDC parts.

Our organization has taken a remarkable position in the industry by dint of our quality & productive delivery and best management policy. We have a sophisticated warehousing facility at our premise. Our offered range of products are highly appreciated by clients. Exposure to Indian & Global Standards and we continuously learn from our Clients.



Auto  
Components



Electric Vehicles  
(EV) Parts



Gear, Gear Box &  
Transmission Parts



General Engineering  
Components

## INNOVATING ACROSS INDUSTRIES

Diversification, Specialization, No matter the path your shop chooses, you play a vital role in the ever-changing manufacturing world. **GAEPL** understands your reality. There's no industry challenge or part that's too complex. We are dedicated to ensuring innovation and competitiveness every step of the way.

### AUTOMOBILE INDUSTRY

The use of energy has been a key in the development of the human society by helping it to control and adapt to the environment. Managing the use of energy is inevitable in any functional society. In the industrialized world the development of energy resources has become essential for agriculture, transportation, waste collection, information technology, communications that have become prerequisites of a developed society.



### ELECTRIC VEHICLES

EV manufacturing relies heavily on flexible machine tools to keep up with its continued growth. GAEPL machines are ready for the job-backed by a successful track record of productivity, tightest tolerances, and accurate high-volume runs. The use of CNC machines in the manufacturing of electric vehicle spare parts offers several advantages, including high accuracy, repeatability, and the ability to work with a variety of materials.

### AGRICULTURE INDUSTRY

We offer a range of highly productive and versatile products to suit the needs of the pump & motor industry. We have developed cost-effective solutions for applications like motor body machining, PVC pipe machining, Shaft machining by partnering with leading manufacturers in India. Our products reduce cycle times, produce precision parts, and increase productivity.



## DELIVERING INNOVATIVE PRODUCTS TO MEET WORLD CLASS STANDARDS



Metro Train  
Parts



Textile  
Industries



Defence Segment  
Components



MSA & ASA  
Assembly



ABS Parts



Brake Drum &  
Brake Disc



EV Hub  
Assembly



Agri Machinery  
Products



PDC & GDC  
Parts

## TEXTILE INDUSTRY

In the textile sector, CNC machines are used for a range of processes to enhance efficiency, precision, and productivity. The integration of CNC technology in the textile industry has significantly improved manufacturing processes, leading to increased efficiency, reduced waste, and enhanced product quality. CNC machines are likely to play an even more crucial role in the evolution of textile manufacturing.



## DEFENCE & GENERAL ENGINEERING

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## DELIVERING INNOVATION SUSTAINABILITY



MSA Assembly



ASA Assembly



ABS Parts-Pole Wheel



Brake Drum



Brake Disc



Brake Carrier



EV Hub Assembly



Agri Machinery Products



PDC & GDC Parts



Metro Train Parts



Defence Segment Components



General Engineering Parts

GAEPL has been constantly delivering propitious products to the automotive industry. MEI Manual slack adjuster (MSA) is designed to achieve the optimum clearance between brake lining and drum. It's simple and compact design is easy in operation and installation. It has passed many tests recommended in SAE J1461 to prove it's durability under challenging conditions.

### FEATURES

- Positive lock arrangement prevents the worm shaft rotation.
- Ease of service ability and availability of kit parts.
- Resistant to moisture, dust and road salt.
- Improve durability and reliability since assembly is fully sealed.
- Product range is quite vast to cover all the vehicle applications.



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