

## True Engineers

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## Basic Information

- Welcome to True Engineers
- True Engineers is connected to Manufacture of precision Machine parts and specially Injection Moulding Machine and other plastics Machinery parts and their assemblies too. we are committed to provide quality product and provide good services for any query at competitive parices. we have all tool - room Related Machine like band saw, Lathe Machine, Drilling Machine, Debbering Machine, and CNC Turning Machine, For making high quality and quantity prouduct.
- True Engineers Strives for continued Improvement of Manufacturing Process with Emphesis on consistent quality and cost effectiveness.

## Vision

- To set the Benchmark in Precision Machinery Parts and Injection Moulding Machines Parts Manufacturing Industry For Quality, Cost & Delivery.

## Our Mission



- Committed to Delivered Supirior machinery parts at Rational Prices Through Continues Improvement & Optimum Utilization of Resources.

## About Manufacturing / Infrastructure

- All manufacturing Infrastructure is available in House For Compliting the product after Procurement of Raw Materials .
- We have Delicated tool Room with modern Machinery & Advance tool design department which enabling us to Manufacturing tools in house thus giving an advantage of very short Lead time & Consistant Quality.
- All Type of Required Machinery & Infrastructure :



## Machinery & Infrastructure

- Lathe Machine
- CNC Turning Machine
- Pillar / Radial Drill Machine
- Band - Saw Cutting Machine
- Deburring Machine
- Grinder Machine
- VMC Machine Vender
- Inspection Table
- Storage Rack

## Quality Policy

" We are committed to **SATISFY** our **CUSTOMER** by supply of **GOOD QUALITY PRODUCTS** at **RIGHT TIME** and at **RIGHT PRICE**"

Quality Standard are maintained by starting from the inspection of raw Material to every process inspection by Human check through continues inspection for desired dimensional accuracy with performance characteristic and if there is any abnormality found during inspection, then following QC tools to drag out the irregularities from production line immediately and efficiently.

### • Measuring Instruments•

