





About Us

We would like introduce ourselves as Supplier of precision engineering parts for CNC & VMC Machines and all type of conventional machine shop setup Situated in Makarpura Industrial Area (G.I.D.C.) of Vadodara, Gujarat, india.

We carry out all type of **PRECISION MACHINED COMPONENT, CUSTOM SHEET METAL WORKS & ASSEMBLIES** as per customer's design & Drawings. We provide complete engineering solutions from Process establishment, Manufacturing inspection and supply/trial to our customer to their at most satisfaction and committed time.

Our Speciality

We design Jig and Fixtures for requirement of your parts for accuracy & mass production. We have complete production machine as well as manpower to maintain accuracy of product. We take up parts of import substitute, Reverse engineering or technical up-gradation of existing parts. We undertake complete projects with assembly to gear up your production. As per your requirement. We have expert team of engineers with experience of 5 to 20 years.

We also deal with job work of the same items.

Our Work

Manufacturer of Precision machined Components.

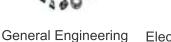
Large Capacity of CNC Machining, VMC machining Turning, Drilling, Tapping, Shaping, Planning, Boring, Grinding, Cutting

On Job work Basis or With Materials.

Machining Job work with all kind of Raw Materials like, Brass, Aluminum, Teflon, Copper, MS, Steel, Casting

Products







Electrical Connector Parts



Product for Power Industries



Bearing Industries



Product for Pumps



Auto Parts



Motor Components



Mining & Construction Equipments



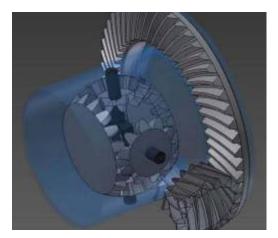
Components for Oil & Gas Industries



for Power Pro



Our Services



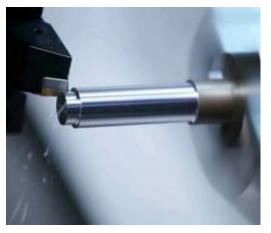
Engineering Design Services



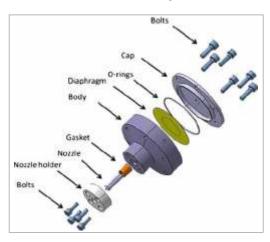
Custom Sheet Metal works



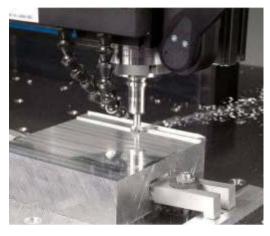
Custom Die & MoldMaking Service



Precision Machining Services



Parts Assembly



CNC & VMC Machining Services

Our Machines

NO.	TYPES OF MACHINE	QTY	MACHINE SIZE
1	TURNING CENTRE(CNC)	6	ø4mm - ø550 mm, 800mm- 2000mm Length
2	VMC	2	X850,Y450,Z500 & X1020,Y610,Z620
3	CNC ROTARY TABLE	1	URX-250
4	HYDRAULIC PRESS MACHINE	2	50 TON & 200 TON
5	SURFACE GRINDER	1	1500 X 600 mm
6	LATH MACHINE	6	4.5 FEET – 18.00 FEET
7	MILLING MACHINE	1	850*650 TRAVEL
8	TRAUB MACHINE	2	PMT make
9	DRILL & TAPPING	5	0.5 & 1 INCH
10	BANDSAW MACHINE	2	6 Inch

Measuring Instruments

- Surface Plate Height Gauge Magnetic "V" Block set Comparators Stand
- Various type of Dial Indicator Vernier Caliper • Depth Gauge etc Micrometer