



About us:

MELTRON is a leading manufacturer of investment castings in India.

MELTRON TECHNOLOGY actively deals into Engineering & manufacturing all type of precision CNC machined components & job works since 2015. The company is able to produce a wide range of complex or simple components in a diverse range of materials. We accept your given opportunity to serve you with our fullest zeal, vigor & dedication, looking forward to develop a mutually beneficial & long term happy business relationship.

Our products are widely used in Automobile Sectors, Bearing Industries, Gear & Coupling, Flange & Bush, Sleeve, Aero Space industries, Industrial Valve Industries, Pump Industries, Railway Industries, Defence components & Marine Parts.

We have always focussed on manufacturing best quality, close tolerance, and exclusive casting.

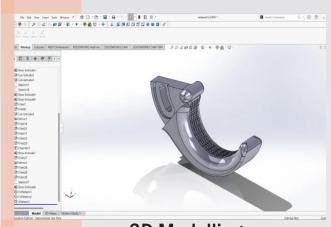
These rich years of experience has earned us an in-depth knowledge of manufacturing broad range of casting products. We cater to the diverse needs of our customers from various industries. Over the years, we have consistently maintained the quality of our products which has made us the most reliable and respected organization in the industry today.

MELTRON TECHNOLOGY is ISO certified company ISO 2009:2015

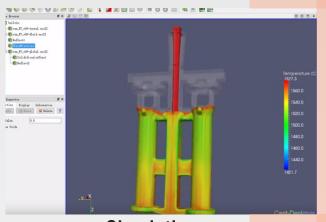
Facilities



Reverse Engineering



3D Modelling



Simulation



Inspection

List of Machineries

Sr No	Machinery Name	Quantity	Company Name	Specification (mm)
1	VMC - 1 CVM 800 Through coolant with 250MM rotary table	1	Cosmos	850x500x500
2	VMC - 2 CVM 800 Through coolant with 250MM rotary table	1	Cosmos	850x500x500
3	VMC - 3 CVM 800 Through coolant with 250MM rotary table	1	Cosmos	850x500x500
4	VMC - 4 Pallet Changer	1	Ace Micromatic	850x465x625
5	CNC - 1 Super jober 500	1	Ace Micromatic	200x500
6	CNC - 2 Super jober 500	1	Ace Micromatic	200x500
7	СММ	1	Accurate	500x600x400
8	Drill - Manual	1	Dynamic	500
9	Hydrulic Power Pack	1	Umiya Hydraulic	1 00bar

Field We Serve



Oil & Gas



General Engineering



Aerospace & Defence

Better Process Control is Always Better then **Quality Control**



Pump & Fluid Industry



Product Capability

Manufacturing Process

- » Cast iron items
- » Forging items
- » Investment Casting using the lost wax technique
- » Product assembly

Supply Condition

» Raw, finishes, assembled or as requested by the consumer

Capability to Handle jobs by

- » Dimension: 450mm L x 450mm W x 350mm H
- » Weight: 0.05kg to 90kg per piece
- » Wall Thickness: From 0.8mm to 30mm section
- » Surface Finish: 3 to 6 micron Ra
- » Dia.: 700mm

Materials Offered

» Various grades according to ASTM, AISI,DIN, EN, GOST, JIS and other international standards. Flexibility of selection from Austenitic Stainless Steel, Carbon Steel, Low Alloy Steel, Martensitic Stainless Steel, Duplex steel, Precipitation Hardened Steel, Ductile Iron, Cast iron, Aluminum Alloy, Copper Alloys and any specific requirements.

Outsourcing

Forging & Barstock

- » Assembly
- » Machining
- » Surface Treatment
- » Special Heat Treatment



Turbocharger



Valves



Automobile



Pumps



General Engineering



Others

Quality Assurance







- Plot No. G-2034, Opp. Rajmoti Oil Mill,
 Nr. Hi-Con Technocast, Kishan Gate,
 Lodhika GIDC, Metoda, Rajkot-360021
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