



Saraswathi Mould's & Precision Engineering

ISO 9001: 2015 Certified Company



Mould Flow Analysis



CAM Program



Mould Making



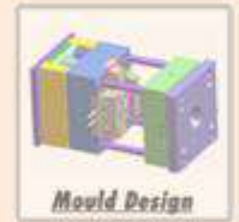
Product Design



2D Drafting



Fixture Design



Mould Design

Our Industries Service,

- Automobile Industries
- Medical Industries
- Agriculture Industries
- Aerospace Industries
- Household Products
- Stationary Products



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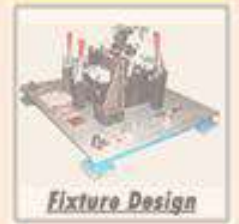
Mould Making



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Company Profile

Incorporated in the Republic of India in Nov-2014, Saraswathi Moulds & Precision Engineering started as a C/ Service for Plastic & Rubber industry.

Today we are a leading mould Making and high-mix low-volume specialist in high precision machining works for the plastic moulding industry, serving various market segments.

With a total strength of more than 9 employees, over 4 machines, and occupying 600 square feet of build office cum factory space, Saraswathi Moulds & Precision Engineering provides manufacturing services round the clock.



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Our Mission

Our mission is to exceed the expectations of our customers by delivering fast, reliable and superior solutions that are unsurpassed by our competition

Our Vision

Our Vision Through the extensive achievements of our highly-committed team, we strive to remain the premier choice for rapid plastics solutions. We will continue to work towards making a difference in the lives and future of our employees and our communities while advancing the success of our customers..



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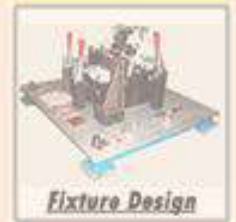
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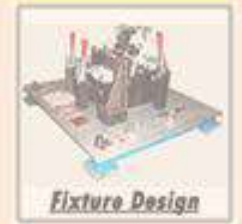
About Us

- Year of Establishment : 2014
- Legal Status of Firm : Sole Proprietorship
- Nature Of Business : Mould Making & Components
- Number Of Employees : 9 Person
- Annual Turnover : 50 Lakh to 1 Crore
- GST IN : 33APDPV8709H1ZL
- Factory Area : 800 Square Area
- Power : 25 HP



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Manpower Strength

- Product Design & Mould Designer -1 Person
- Tool Maker -1 Person
- CAM Programmer -1 Person
- VMC Operator -2 Person
- Conventional Miller -1 Person
- EDM Operator -1 Person
- Accounts -1 Person
- Helper -1 Person
- Cleaner -1 Person



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Mould Accessories



Mould Making



Mould Design

Our Customer





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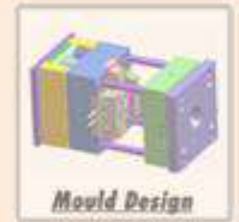
Product Design



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Fixture Design



Mould Design

Address,

Unit-1

Saraswathi Moulds & Precision Engineering

No.28/23, 4th Pillaiyar Kovil Street,

Ekkattuthangal, Chennai-600032

Email : saraswathimpe@gmail.cm

Unit-2

Saraswathi Moulds & Precision Engineering

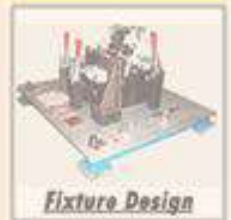
No.31/15, Shanmuga Raja Street,

Ekkattuthangal, Chennai-600032



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Our Location

Medium ▾

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By embedding this map, you agree to the [terms of service](#).



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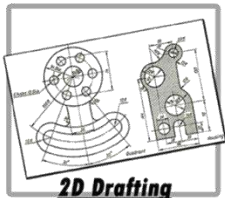


Mould Making



Mould Design

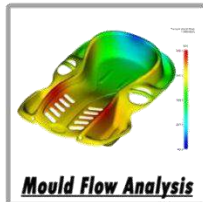
Our Complete Process



2D Drafting



Product Design



Mould Flow Analysis



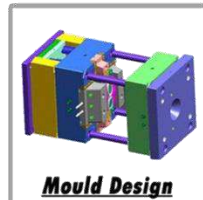
RTV Group of Company

360° Customer View

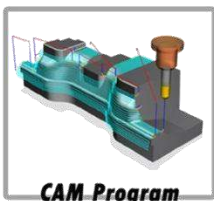
We Are Plastic Mould Maker's



Mould Accessories



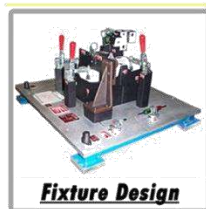
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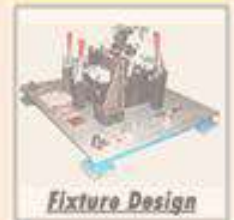
Mould Making



Product Design



2D Drafting



Fixture Design



Mould Design

Machine Specification

- Model : BMV45+
- Brand : BFW
- Control : Mitsubishi Control -M80A
- Accuracy : 2 Micron
- Table Travel Size : 600 X 450 X 500 mm
- RPM : 8000 RPM
- Loading Capacity : 800 Kg
- Qty : 1 Nos



Vertical Machining Centre



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Machine Specification

- Model : S35
- Brand : Sparkonix
- Control : Z.NC
- Accuracy : 10 Micron
- Table Travel Size : 250 X 500 X 500 mm
- Loading Capacity : 500 Kg
- Qty : 1 Nos

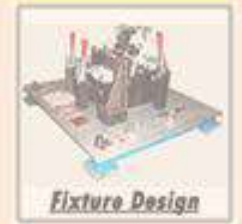


EDM Spark Machine



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Machine Specification

- Model : No.4
- Brand : MicroCut
- DRO Control : Sino
- Accuracy : 0.02 MM
- Table Travel Size : 250 X 1256 X 500 mm
- Loading Capacity : 250 Kg
- Qty : 1 Nos



Conventional Milling Machine



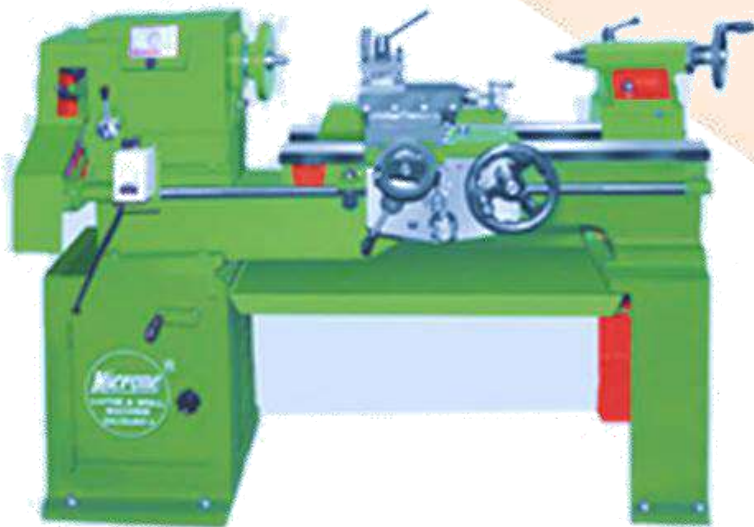
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Machine Specification

- Model : 41/2 Feet
- Brand : Micron
- Accuracy : 0.01 MM
- Qty : 1 Nos

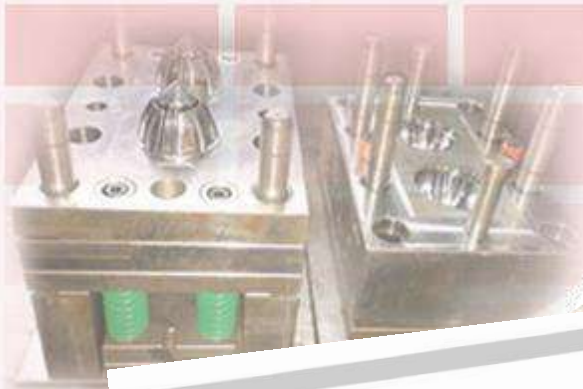


Conventional Lathe Machine



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360° Customer View
We Are Plastic Mould Maker's
Saraswathi Mould's & Precision Engineering
No.28/23, 4th Pillaiyar Kovil Street
Ekkattuthangal, Chennai-600032
Cell: +91 9655692786

Our Quality System's

Size: (630 X 630 X 80mm)

Mikuroya (200 mm)

Yonaya (150 mm)

Yonaya (150 mm)

Stainless (150 mm)

Mikuroya (0-200 mm Extension)

Mikuroya (0-25 mm)

Yonaya (25-50 mm)

Insize (75-100 mm)

Yonaya (50-75 mm)

Measuring Instrument's

- Branded Dial Vernier Caliber
- Branded Digital Vernier Caliber
- Branded Micrometer's
- Insize Veriner High Gauge 300mm
- Branded Depth Micromer with 200mm Extension
- Alfa Surface Table



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Product Design



Drafting



Mould Design



Mould Design

ISO 9001 : 2015 Certificate



Certificate of Registration

SARASWATHI MOULDS & PRECISION ENGINEERING

NO: 28/23, GROUND FLOOR, 4TH PILLAIYAR KOVIL STREET, EKKATTUTHANGAL, CHENNAI – 600032, TAMIL NADU, INDIA

has been assessed and Certified by Otabu Certification Pvt. Ltd. as meeting the requirements of:

**ISO 9001:2015
Quality Management System**

For the following scope of activities:

MANUFACTURING AND SUPPLY OF MOULD DESIGN, MOULD MAKING & COMPONENTS AND PLASTICS PRODUCTS

Issue No : 01
Date of Certification: 18 February 2020
1st Surveillance Due: 17 February 2021

Revision No () : NA
2nd Surveillance Due: 17 February 2022
Certificate Expiry : 17 February 2023
(subject to the company maintaining its system to the required standard)

Certificate No:- 0218Q78320
To Verify this Certificate please visit at www.otabucert.com



Anita
Dr. Anita Gupta
(Managing Director)

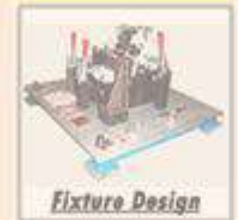
*Validity of the certificate is subject to successful completion of surveillance audit on or before due date (in case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawal) *This Certificate of Registration remains the Property of Otabu Certification Pvt. Ltd. and shall be returned immediately upon request.

Otabu Certification Pvt. Ltd., RZ-9 (Ground Floor), Prem Nagar, Uttam Nagar, New Delhi-110069 (India)
Email:- info@otabucert.com website:-www.otabucert.com



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Company Grow Chart

