TAJ FABRICATOR

Faridabad, Haryana, India



COMPANY PROFILE

Industrial Sheet-Metal Fabrication & Machine Manufacturing

Stainless steel and mild steel fabrication, from customer drawing to finished product

LOCATION

Plot No. 268, 16/2
Karkhana Bagh
Faridabad, Haryana - 121002

TELEPHONE

Sami Saifi: +91 9319975005
Mohd. Arif Saifi: +91 9871244194
Landline: 0129-2267435

EMAIL

tajfabricator01@gmail.com

ABOUT US

Fabrication capability, from drawing to finished machine

TAJ FABRICATOR is an industrial stainless-steel (SS) and mild-steel (MS) sheet-metal fabrication and machine-manufacturing workshop based in Faridabad, Haryana, India. We handle standard manufacturing as well as highly customised fabrication projects, including one-off and small-batch work.

Our work covers industrial panel boxes and control-panel enclosures, hoppers and funnels, machine bodies and enclosures, SS and MS pipe frames, sheet-metal structures and industrial machine fabrication, including food-processing and food-packaging machinery.

We work from drawings, dimensions, reference images or concepts, and carry each job through CNC laser cutting, CNC bending, welding, finishing and assembly in our own workshop.

AT A GLANCE

LOCATION
Karkhana Bagh, Faridabad, Haryana

BUSINESS
SS and MS sheet-metal fabrication; machine manufacturing

MATERIALS
Stainless steel, mild steel, SS pipe, MS pipe

PROCESSES
CNC laser cutting, CNC bending, laser and conventional welding, buffing, assembly

FINISHES
Mat

OUR WORKSHOP



CNC laser cutting machine



Bending, welding and fabrication on the workshop floor



Mirror-finish stainless-steel fabrication

HOW WE WORK

Custom-first manufacturing

Drawings, dimensions, reference images or concepts are converted into fabricated products.

Integrated workshop

CNC cutting, CNC bending, welding, finishing and assembly are carried out in one workshop.

Practical finish options

Matte and mirror-finish stainless steel, together with MS structures and frames.

PRODUCT RANGE

What we fabricate and manufacture

Standard and custom products in stainless steel and mild steel, built to the customer's drawing or requirement.



Control Panel & Electrical Enclosures

SS and MS panel boxes and enclosures with CNC-cut openings for displays, switches and indicators. Single and double-door construction.



Hoppers, Cones & Funnels

Conical, pyramid and rectangular hoppers, funnels and reducers in stainless steel, with flanged outlets and inspection windows as required.



Process Vessels & Tanks

Mirror-finish SS vessels on fabricated legs, with outlets, drain valves and mounting plates for drive units.



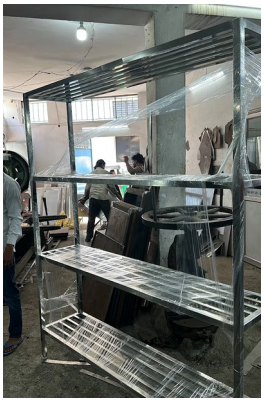
Machine Bodies & Enclosures

SS and MS machine bodies, enclosures and sheet-metal structures, including glass-door enclosures for food-processing and packaging machines.



Conveyors & Material Handling

Screw conveyors with feed hoppers and belt conveyors, built on fabricated frames.



Frames, Racks & Structures

SS and MS pipe frames, racks, trolleys and sheet-metal structures made to size.

SELECTED WORK

Machines & equipment



Horizontal stainless-steel ribbon blender with lid latches, discharge valve and control cabinet

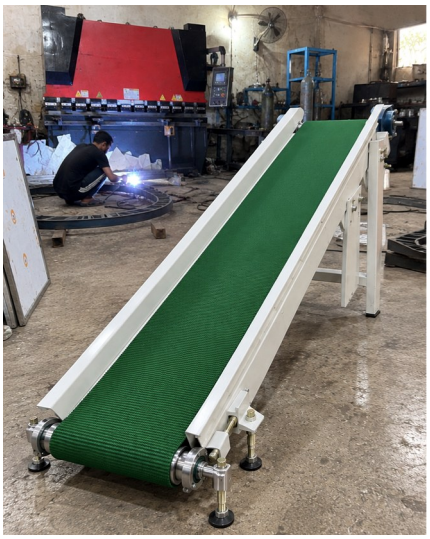


Ribbon agitator inside the SS blending trough

Complete machine fabrication, from the vessel and frame to enclosures and cabinets, built to the customer's requirement.



Inclined screw conveyor with SS feed hopper and geared drive



Belt conveyor with textured belt on an adjustable-height frame



Machine frame during assembly, with pneumatic fittings and control panel

SELECTED WORK

Hoppers, vessels & enclosures



Mirror-finish stainless-steel conical hoppers, reducers and funnels



SS hopper with toggle-latch lid and access doors



Stainless-steel funnels



SS vessel shell with flanged collar and drain port



SS cabinet with viewing window and lockable door



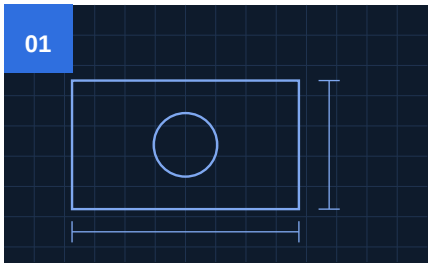
SS pipe frame under fabrication, with laser-cut plates



Hoppers and enclosures packed for dispatch

MANUFACTURING PROCESS

Customer requirement to finished product



Requirement & Drawing Review

We study the drawing, dimensions, reference images or concept supplied and confirm material, thickness and finish.



CNC Laser Cutting

Sheet is cut on our CNC laser for accurate profiles, cut-outs and holes in enclosures, hoppers and machine parts.



CNC Bending & Forming

Cut blanks are formed on the CNC bending machine into the required shapes.



Welding & Fabrication

Laser welding for clean, controlled joints, and conventional welding stations for general and structural work.



Buffing & Finishing

Surfaces are buffed to a matte or mirror finish, as specified.



Assembly & Dispatch

Fabricated parts are assembled, fitted and packed for transport.

EQUIPMENT & FACILITIES

Equipment	Application
CNC laser cutting machine	Accurate sheet-metal cutting and profiles
CNC bending machine	Precision sheet-metal bending and forming
Laser welding station	Clean, controlled welding
Conventional welding stations (3)	General fabrication and structural welding
Buffing / finishing station	Matte and mirror finishes
In-house assembly and fabrication	Cutting, bending, welding, assembly, finishing and custom fabrication

MATERIALS & INDUSTRIES

Built for industrial customers

MATERIALS & FINISHES

- Stainless steel (sheet and section)
- Mild steel (sheet and section)
- SS pipe and MS pipe
- Matte finish
- Mirror finish

Material grade and thickness are as specified in the customer's drawing or requirement.



Welded flange joint on a mirror-finish SS cone outlet

INDUSTRIES & CUSTOMERS WE SUPPORT

- Food-processing machinery
- Food-packaging machinery
- Electrical and control-panel manufacturers
- Machine manufacturers and OEMs
- Industrial contractors and engineers
- Procurement teams requiring custom, one-off or small-batch fabrication

REQUESTING A QUOTATION

Please share the following with your enquiry:

1. Drawing, sketch, dimensions or reference images
2. Material (SS or MS) with grade and thickness, if specified
3. Quantity: one-off, small batch or repeat requirement
4. Required finish: matte or mirror
5. Delivery location and required date

Send your requirement to tajfabricator01@gmail.com or call +91 9319975005

CONTACT

Send us your drawing or requirement

Share a drawing, sketch, dimensions or reference images and we will review the requirement for fabrication.

ADDRESS

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