



SLE LASER

(CNC Laser Cutting, CNC Bending and MS & SS Fabrication)

Company Overview

We are one of the leading manufacturers and supplier of sheet metal components in India. We have more than 15 years experience in Fabrication, Sheet Metal Works, CNC Laser Cutting, CNC bending. Our vision is to create technologically advanced one stop solution for well finished Laser cutting, Bending, sheet metal components, cabinets and assemblies. Be partners in progress with progressive industries by working with them in concurrent engineering processes. We believe in continual improvement in all our endeavors.

Laser cutting Machine(Amada Make)

SLE LASER has developed a laser cutting machine based on the fiber technology. By means of this fiber technology we get a great reduction in the manufacturing costs because of the energy consumption saving. In addition, it allows a drastic reduction in the fixed costs of maintenance and consumables parts.



LASER (Amada Make-4KW- Bed size-1500mm*3000mm)

- ▶ MS Thickness from 0.5mm to 20mm.
- ▶ SS from 0.5mm to 10 mm.
- ▶ Aluminum from 0.5mm to 8 mm.
- ▶ Minimum space use.
- ▶ Optimum raw material management.
- ▶ Maximum productivity and efficiency.
- ▶ More efficient use of the space.
- ▶ Processing sheet automatic loading and unloading.

Bending Machine (Amada Make)

SLE LASER is specialist in automatic bending, focusing its efforts towards pending bending solutions. The new bending concept of our panel benders guarantees very high productions standards and minimizes set-up times.

Bending (Amada Make)

- ▶ Components can be bent up to 6 MM of any material with an accuracy of 0.1 MM.
- ▶ Amada make capacity of RG-80

Products

- ▶ Enclosures
- ▶ Electronics & Communication
- ▶ Medical Equipment & Instrumentation
- ▶ Laboratory Enclosures and R&D Centre MCC PLC Panel
- ▶ Supplying of components for Automation Industries.



Sheet Metal Fabrication (MS&SS)

We are one of the leading manufacturers and suppliers of sheet metal in India. We offer sheet metal fabrication to our customers for a wide range of metals like aluminum, stainless steel, CRCA, G. I Sheets and HRCA. Our range of components is known for their accurate dimensions, robust construction and better durability. These products are based on cutting edge technology and can withstand a lot of wear and tear. They have excellent top finish and can be installed with ease. We offer automotive sheet metal components, custom sheet metal, stamped sheet metal auto parts, high tonnage sheet metal components and for various automobile and industrial applications.



SLE LASER

(CNC Laser Cutting, CNC Bending and MS & SS Fabrication)

CONTACT US

GUNASEKHAR DAVULURI

+91 9341026380

SLE LASER 

No.A-64, KSSIDC Industrial Estate,

Bommasandra, Bangalore - 560 099



Phone: 080 - 27835711



E-mail: gunasekhar@slengg.com



Website : www.slengg.com