



# TECHPRO

## CNC SOLUTIONS

T P C N C



T P C N C

## OUR PERFECT QUALITY MAKES IT POSSIBLE YOUR CREATIONS

### *Manufacturer of*

- ✦ CNC Fiber Laser Cutting Machine (Plate & Pipe)
- ✦ CNC Plasma & Oxyfuel Cutting Machine (Gantry Type)
- ✦ CNC Table Type Plasma-Oxyfuel Cutting Machine
- ✦ CNC Portable Type Plasma-Oxyfuel Cutting machine
- ✦ Handheld Fiber Laser Welding Machine (4-in-1)



[www.tpcnc.com](http://www.tpcnc.com)

## ABOUT US

- Welcome to **TECHPRO CNC SOLUTIONS**, your trusted source for cutting-edge CNC Fiber Laser and Plasma with Oxyfuel Cutting Machines.
- Our company, **TECHPRO CNC SOLUTIONS** is the fastest growing company in the field of CNC Laser, Plasma Cutting Machine in India. We have manufacturing facilities at Ahmedabad, Gujarat.
- TECHPRO CNC SOLUTIONS** is bound to provide standardized industry solutions, genuine products and long term business relationship.
- Feel pleasure to offer our machines with best quality and best after sales services, with trouble free working providing high productivity.
- We are looking forward to continuing this journey with the support of our proud clientele, Customer Satisfaction is our Definition of Success.
- Experience the excellence and innovation with Our every machine.

## Power Sources

### Plasma Power Source



### Plasma Consumables



### Fiber Laser Power Source



### Consumables



Cutting Head : Raytools



Servo Motor & Drivers: Panasonic



Gear Box: Y.Y.C / Shimpo



Plasma Controller



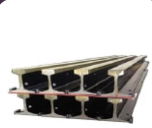
Drag Chain & Cable: IGUS



LM Guide Way: HIWIN



Rack & Pinion: Y.Y.C



Heavy Duty Rail



Nesting Software

## Laser Welding Machine (Handheld)



**4 in 1** ✓

- ✓ Welding
- ✓ Seam Cleaning
- ✓ Rust Cleaning
- ✓ Cutting



## WE ARE MANUFACTURING

### CNC FIBER LASER CUTTING MACHINE (PLATE, PIPE & COMBO)



» CNC Fiber Laser Cutting Machines are designed for precision cutting of Plates, Pipes, and combined applications in both small and large plants. They efficiently handle a wide range of material thicknesses for MS, SS, aluminium, brass, and copper in Sheet-Metal and Tube-Metal Applications.

» Our machines offer Laser Cutting Capacity from 0.5mm up to 30mm thickness, depending on the selected Power Source.

» Various Table Sizes are available, such as 1.5x3m, 2x4m, 2x6.5m, and 2x12.5m, along with customized sizes as per specific requirements.

» Our Plate & Pipe Combo Fiber Laser Cutting Machines are ideal for continuous mass production. For sheet cutting, a Dual Pallet System is used where the rear pallet is loaded with a new sheet while the front pallet is under operation. For pipe cutting, the integrated rotary attachment allows seamless cutting of round, square, and rectangular tubes, ensuring maximum efficiency and minimal downtime.

### CNC FIBER LASER WITH PLASMA CUTTING MACHINE (GANTRY TYPE)

» Gantry type CNC Fiber Laser with Plasma Cutting machine is used specifically in large plants where heavy thickness of MS & SS has to be cut in Sheet-Metal Applications.

» We have Laser Cutting Capacity is available upto 0.5 to 30mm, Plasma cutting capacity is available up to 0.5 mm to 50 mm and Oxyfuel Cutting Capacity is available up to 6 mm to 250 mm of MS.

» Different Gantry size is also available like 2x6.5m, 3x6.5m, 3x12.5m, 4x20.5m and other customizable sizes.



### CNC PLASMA WITH OXYFUEL CUTTING MACHINE (GANTRY TYPE)



» Gantry type CNC Plasma with Oxyfuel Cutting machine is used specifically in large plants where heavy thickness of MS has to be cut in profiles.

» We have Plasma cutting capacity is available up to 0.5 mm to 50 mm and Oxyfuel Cutting Capacity is available up to 6 mm to 250 mm of MS.

» Different Gantry size is also available like 2x6.5m, 3x6.5m, 3x12.5m, 3x30.5m and other customizable sizes.

### CNC PLASMA WITH OXYFUEL CUTTING MACHINE (TABLE TYPE)

» Table type CNC Plasma cutting machine is for small production factories and job workers who wants to cut MS from 0.5mm to 25mm thickness with various capacity Plasma Sources.

» The most common table size is 1.5 x 3m which can accommodate sheets and plats of 5' x 10' which are usually available in market.

» This compact machine requires less space and convenient to operate for regular production.





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