



PRIMA INDUSTRIE PLATINUM 1530 PL 9000 LASER CUTTING

Year 2001
Manufacturer PRIMA INDUSTRIE
Model PLATINO 1530 PL9000
Working range 3000 x 1500 mm
CNC PRIMACH 9000L

CO2 laser source type
Laser source wattage: 2500 (2.5 kW)

Automatic pallet changer yes
Cutting head Lenses 5" and 7.5"
Max. material thickness 15 mm (steel)

MAIN FEATURES

Corse Assi	Velocità max. assi lineari	Dimensioni (CNC e Cabina incl.)	Peso (macchina base)
X = 3000 mm	40 m/min	Lunghezza = 6,2 m	≈10000 kg
Y = 1500 mm	40 m/min	Larghezza = 3,8 m	
Z = 150 mm	20 m/min	Altezza = 2,5 m	

Access to the work area

The structure of the machine allows direct access to the work area on two sides: front and side.

This allows you to perform:

- Programming
- The load of the sheet metal

SELLMAC Srl

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 C.F. e P.iva 10806030010
 SDI: WY7PJ6K
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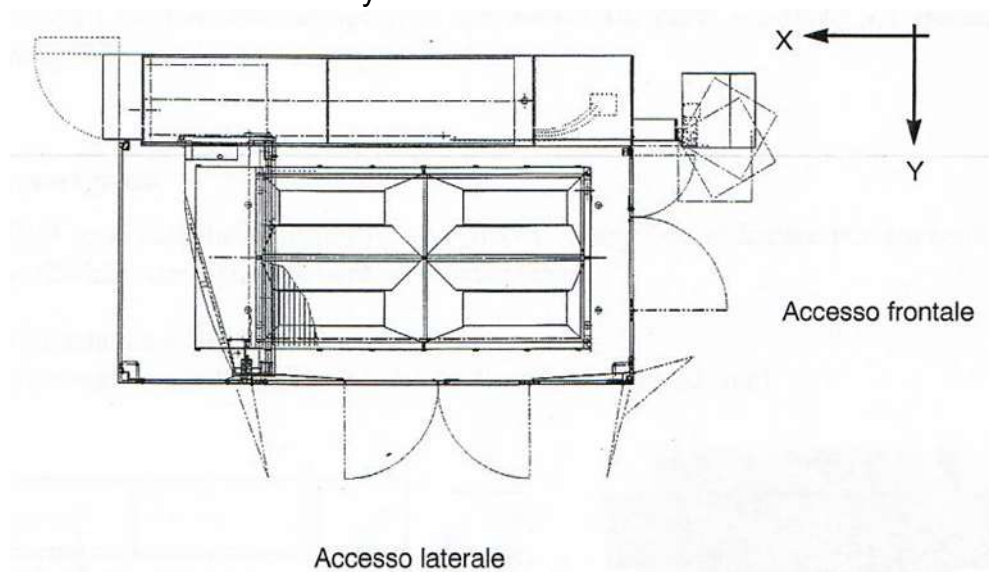
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 Tel. / Fax 011.9969391

Deposito:

Via Stroppiana 23,
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- Manual unloading of machined parts
- Maintenance made easy



Description

Platino is a flexible, compact and intuitive flatbed cutting machine with an excellent price/performance ratio used worldwide for a multitude of applications, production needs and budgets.

It adapts to every application. The transition to tube processing occurs with zero set-up time.

Thanks to the automatic management of materials and thicknesses, it ensures high reliability and efficiency of the process.

Platino's compact design minimizes the machine's footprint, simplifying transportation and installation processes.

The Platino cantilever structure, combined with the cabin equipped with fully opening sliding doors and large windows, guarantees excellent visibility of the cutting process and accessibility for the operator.

Thanks to its open structure, Platino can be easily integrated, even at a later time, into a complete line of automated systems for sheet metal handling.

The machine's unique architecture based on a synthetic granite frame and a die-cast aluminum cantilever structure ensures unparalleled accessibility to the work area as well as the best level of thermal stability with vibration damping.

FLEXIBLE

Perfect for a wide range of materials and thicknesses. Prepared for round, square and rectangular tubes.

ACCESSIBLE

Excellent visibility and maximum accessibility for the operator.

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RELIABLE

Fully tested and reliable platform thanks to 20 years of experience.

USER-FRIENDLY

Easy-to-use programming software and Prima Power operator interface. Quick installation and reduced downtime.

Machine complete with manuals

All technical data reported are indicative and can be modified without notice and therefore they must not be considered binding

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