

Haco FL 4015 LU Fiber Laser

Unmatched dynamics

The carbon cutting head assembly offers rigidity combined with high dynamics. Thanks to the innovative 'Parallel Kinematics Technology', accelerations have reached unmatched G-levels.

Efficient loading and unloading stations

As modern fibre laser cutting processes tremendously reduce cycle times, especially for thin materials, automation of loading and unloading processes has become a must. The automatic loading station contains an innovative gripper concept, existing out of a vertically moving frame, equipped with intelligent suction cups, a separator unit, double sheet detector and separation airblow. The combination with the automatic unloading system allows efficient unmanned production resulting in improved cost price/part ratio, enhancing the profitability and return on investment.

Machine equipped with:-

- Compact fibre laser cutting cell
- Innovative 'Parallel Kinematics Technology' for high dynamic movement
- Automatic scratch free loading and unloading system
- Reduced overall cycle times
- Sheet stability by means of 3 CNC retractable clamps
- Unmatched footprint requirement
- Liquid cooled cutting head
- CE Certified protection