



CUTLITE PENTA

FHNT



FHT

FHT is the perfect solution for laser cutting of large metal tubes.

The FHT laser tube cutting machine is capable of processing diameters ranging from 80 mm to 800 mm and lengths up to 6000 mm (larger diameters and lengths available upon request), thanks to its chuck unit and suspension rollers. The laser tube cutting machine can be equipped with either a straight or bevel cutting head.

Protective enclosure

The FHT laser tube cutting machine consists of a full coverage protection cabin, consisting of a series of sliding panels fitted with certified viewing windows. The cabin, open on two sides, allows for loading operations using either an overhead crane or a forklift.

Software

Simple and intuitive cutting-edge front-end software, designed to guarantee the highest level of versatility and customisation. Laser cutting has never been so easy.

Smart Manager Plus

An innovative software for machine management and supervision. With Internet access, the system can be monitored via remote assistance using TeamViewer.

Benefits of FHT for pipe cutting

- High technology Made in Tuscany for precise and clean cuts;
- Versatility in workable dimensions;
- Customizable configurations for your needs;
- Maximum safety with certified protection;
- Ease loading to optimize productivity.



TUBE CUTTING MAX

80 mm

POWER UP TO

15 kW



ENGLISH



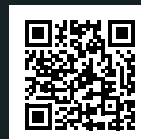
CUTLITE PENTA

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