

CUTLITE PENTA
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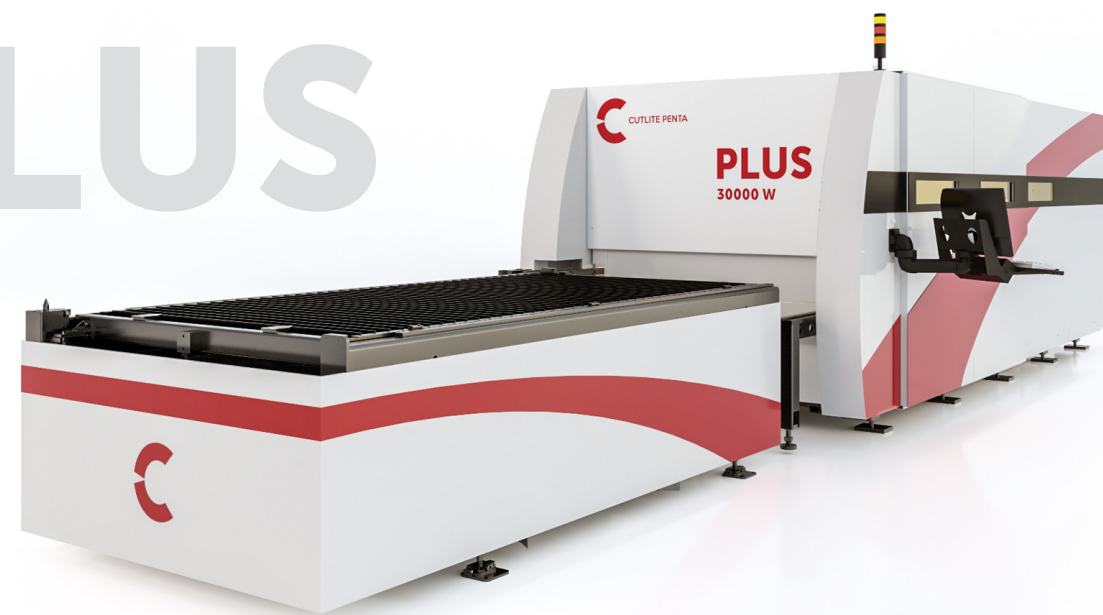
Metal cutting division

METAL 2D



CUTLITE PENTA

PLUS



Cutlite Penta's **FIBER PLUS** family of laser systems combines high quality, high productivity and low operating costs.

Handling quality is guaranteed by the **finest linear motors available on the market** which, in conjunction with the Fiber laser source, achieve the highest levels of dimensional accuracy in cutting both carbon and stainless steels.

Our systems correctly reflect the fundamental concepts provided by fibre laser technology, combining efficiency and effectiveness with ease of installation and maintenance, space saving, excellent reliability and high performance.

Resulting from the seamless integration of each individual component.

POWER UP TO

30 kW

WORKING AREA UP TO

15000x3000 mm

STRENGTHS

- In-house designed fiber cutting head.
- Framework with excellent mechanical properties.
- Limited investment and reduced running costs.
- Option of choosing different configurations and adapting the system to suit personal manufacturing requirements.

PLUS MODEL	WORKING AREA
3015	3000x1500mm
3020	3000x2000mm
4020	4000x2000mm
6020	6000x2000mm
6025	6000x2500mm
6030	6000x3000mm
8020	8000x2000mm
8025	8000x2500mm
8030	8000x3000mm
9025	9000x2500mm
9030	9000x3000mm
12030	12000x3000mm
13030	13000x3000mm
14025	14000x2500mm
14030	14000x3000mm
15020	15000x2000mm
15030	15000x3000mm

LME



The new **LME** fiber laser cutting system joins the Cutlite Penta family - it was created to meet the needs of the fashion accessory sector, which has long been calling for small machines with excellent speed and accuracy.

Handling quality is guaranteed by the **linear motors** which, in conjunction with the Fiber laser source, achieve the highest levels of dimensional accuracy in cutting both carbon and stainless steels.

All this makes the LME laser system one of the most efficient and reliable on the market.

POWER UP TO

15 kW

WORKING AREA UP TO

7000x2000 mm

STRENGTHS

- Small and compact
- Linear motors, process sensors and autofocus head.
- All in one
- CAD/CAM machine integration software

LME MODEL	WORKING AREA
1010	1000x1000mm
1020	1000x2000mm
1515	1500x1500mm
3015	3000x1500mm
4015	4000x1500mm
4020	4000x2000mm
6020	6000x2000mm
6025	6000x2500mm
7020	7000x2000mm