



**NF PRO**  
315-420-620

With its robust chassis and flexible format, the NF PRO series, which is built for ultimate productivity, is the solution to fit all your laser cutting requirements.

- ▶ 2kW, 3kW, 4kW, 6kW, 8kW, 10kW and 12kW laser power options.
- ▶ The NF Pro accepts a range of automation options. Maximize your efficiency, work 24/7, with minimum operator input.
- ▶ Compatible with auto nozzle changing, auto nozzle cleaning, edge detection, and more.



**ECO LINE**  
SPEED PRO

With its compact footprint and low operating costs, ECO 315 is suited to businesses with limited space.

- ▶ 1kW, 2kW, 3kW and 4kW power options.
- ▶ Unlike conventional rear-loading models, the table auto-changer is on the side of the machine.
- ▶ Fits in an area of just 7m x 7m.



**NUKON X5**  
5 Axis Fibre Laser Cutting Machine

- ▶ High-efficiency machine series that can process formed and shaped workpieces using Nukon's 5-axis fibre technology.



**NF-PRO-S 820 / NF-PRO-S 1020**

- ▶ 2030mm x 8050mm / 6.66ft x 26.41ft.
- ▶ 2030mm x 10050mm / 6.66ft x 32.97ft.
- ▶ Auto changing dual shuttle table.



**Bevel Cutting Extreme Large**

- ▶ 3m x 24m / 10ft x 80ft.



+44 (0) 161 804 4766

[sales@ingeniumintegration.com](mailto:sales@ingeniumintegration.com)

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



**NUKON**<sup>®</sup>  
Laser Cutting Systems



Available in the  
UK and Ireland from

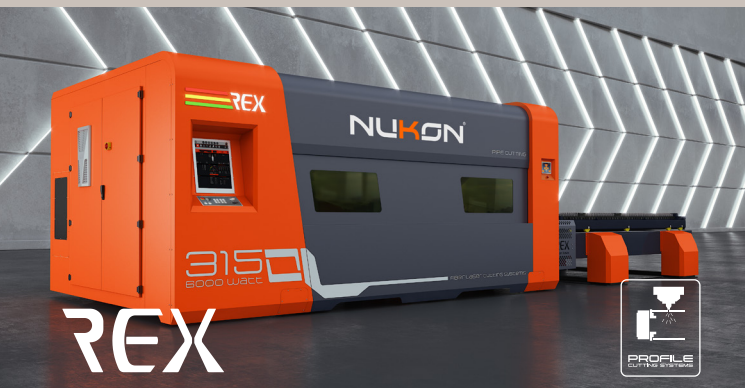




**VENTO 315-420-620** LINEAR SYSTEMS

Nukon's linear motor machine, VENTO, delivers state-of-the-art cutting performance, and productivity.

- ▶ 4kW, 6kW, 8kW, 10kW, 12kW and 15kW laser power options.
- ▶ Nukon's award-winning design is not just pleasing to the eye but delivers blistering cutting performance.
- ▶ Speed, control, reliability and low operating costs with a linear drive system.
- ▶ Compatible with auto nozzle changing, auto nozzle cleaning, camera edge detection, loading/unloading system and more.



**REX**

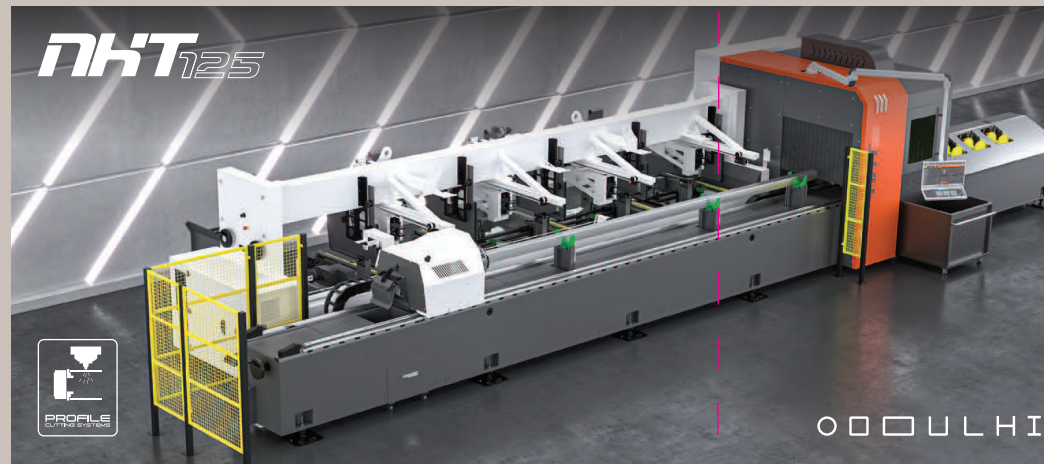
REX stands out from the crowd with its compact design, and automation options.

- ▶ 2kW, 3kW, 4kW, 6kW and 8kW laser power options.
- ▶ REX also offers the option to process tube & profiles, in addition to flat sheet metal.
- ▶ A great mix of performance and capability, REX is an ideal fabricators' machine.
- ▶ Nozzle cleaning, loading/unloading system and more available as options.



Combining tube & profile and sheet metal capacity in one package, VENTO FLEX is a state-of-the-art laser cutting machine with blistering cutting performance.

- ▶ VENTO FLEX is available in 1530mm x 3050mm, 2030mm x 4050mm and 2030mm x 6050mm formats with auto dual shuttle tables.
- ▶ Process tubes from Ø20 to 150mm and profiles from Ø20 to 120mm, and up to 6500mm length.



**NK-T125**



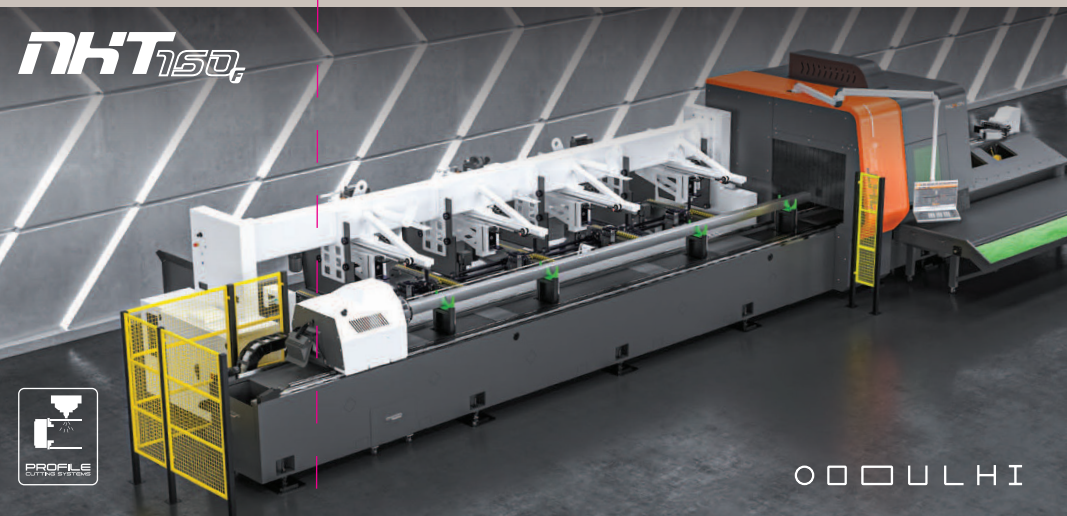
OOOULHI

**NK-T125 Tube and Profile Fibre Laser: A high performance machine for mid-sized tubular parts and profiles.**

- ▶ Laser power options of 1kW, 2kW and 3kW are available.
- ▶ Maximum capacity in square section is 125mm x 125mm and Ø180mm for tube.
- ▶ Maximum standard workpiece length of 6500mm.
- ▶ The NK-T125 offers the capability to process U,H,L, I section with the addition of the bevel option.

**NK-T160 Tube and Profile Fibre Laser: A high performance machine with a wide range of options.**

- ▶ The NK-T160 is offered with the choice of 2kW, 3kW and 4kW laser power options.
- ▶ Maximum capacity in square section is 160mm x 160mm and Ø226mm for tube.
- ▶ Standard workpiece length of 6500mm, with the option to increase this to 8000mm.
- ▶ The NK-T160 offers the capability to process U,H,L, I section with the addition of the bevel option.



**NK-T160**



OOOULHI