

Revolutionise Your Welding:

The Power of Fibre Laser Technology

RECI Fibre Laser Main Characteristics Welders

- Energy Efficient
- High powered, excellent beam quality
- Robust, reliable operation
- Low cost of maintenance

Applications

- Industrial fabrication
- Automotive
- Aerospace
- Medical
- Electronics

- Energy Sector
- Shipbuilding
- Machinery building
- Construction
- Research & development



All of the models in the A Series are air cooled.

Wobble Function

A80, A120, A150 and the A200 offer impressive performance across the range with high quality results in an easy to use package with cost effective consumables.

Introducing Advanced Fibre Laser Welders

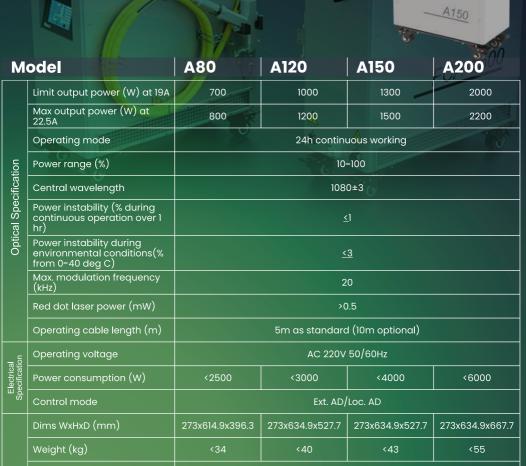
In the demanding landscape of modern manufacturing, precision and efficiency are imperative. Our RECI Fibre Laser Welders represent the pinnacle of technological advancement, offering unparalleled precision and speed in welding applications across various industries at an incredibly affordable price point.

Designed to meet the rigorous standards of sectors including aerospace, automotive, medical device

manufacturing, and more, these welders provide a reliable solution for projects requiring the utmost accuracy. Engineered for performance, our Fibre Laser Welders combine high-quality output with ease of use, making them suitable for both intricate and heavy-duty welding tasks. Their use of fibre optic technology ensures consistent, precise welds with minimal heat distortion, catering to the needs of diverse manufacturing environments.

Discover the efficiency and precision of our Fibre Laser Welders, designed to elevate your manufacturing processes with cutting-edge technology.

CALL TODAY: 0121 541 1444 Technical Specifications



www.mantechmachinery.co.uk

Ambient temp range (°C)

Storage temp range (°C)

Input gas pressure (Mpa)

Ambient humidity (%)

Cooling method

Tel: 0121 541 1444

-5 - 40

Air cooled system

-10 - 60