

SHEET METAL & CUTTING

FIBRE LASER CUTTING MACHINE 3015, 3,000 W (3 X 1.5 M BED)

FACTORY DIRECT | LANDED IN RAND | 380 V

R342 442

Landed and cleared, collected from our Johannesburg warehouse.

An open-bed fibre laser cutter for sheet metal: a 3,000 × 1,500 mm working area, a 3,000 W fibre source and an auto-focus cutting head. Cuts mild steel, stainless, aluminium and galvanised sheet far faster and cleaner than plasma, for fabrication shops, signage, gates and burglar bars, and enclosures. Water chiller included.

LEAD TIME 10-13 weeks from order

SPECIFICATION

WHAT YOU ARE GETTING

Working area	3,000 × 1,500 mm (3015)
Laser power	3,000 W fibre
Cutting head	Raytools BS03K
Control system	Raytools X3P
Laser source	Raycus or MAX, 3,000 W
Cooling	S&A water chiller, included
Materials	Mild steel, stainless steel, aluminium, galvanised sheet
Power supply	Three-phase; confirmed on your quote
Cutting thickness	Up to 20 mm mild steel; up to 8 mm stainless steel
Crated	4,600 × 2,240 × 2,040 mm, 1,500 kg
Warranty	1 year (manufacturer)
Delivery	Ships crated by sea; offloading needs a forklift or crane
Lead time	10-13 weeks from order

Specifications are as supplied by the manufacturer and confirmed at inspection before shipping. Tell us the job and we will confirm this is the right machine for it, or say if it is not.

Spec sheet: Fibre laser cutting machine 3015, 3,000 W (3 × 1.5 m bed) · https://www.tryg.co.za/products/fibre-laser-cutter-3015-3kw

Prices are landed and cleared in South Africa: freight, duty and clearing included. Buy online through Payfast, or pay by EFT into our company account against a written quotation.