



Leabourn & Rose
Innovative Automated Machine Tools

Ph: 09 274 6186

www.leabourn-rose.co.nz

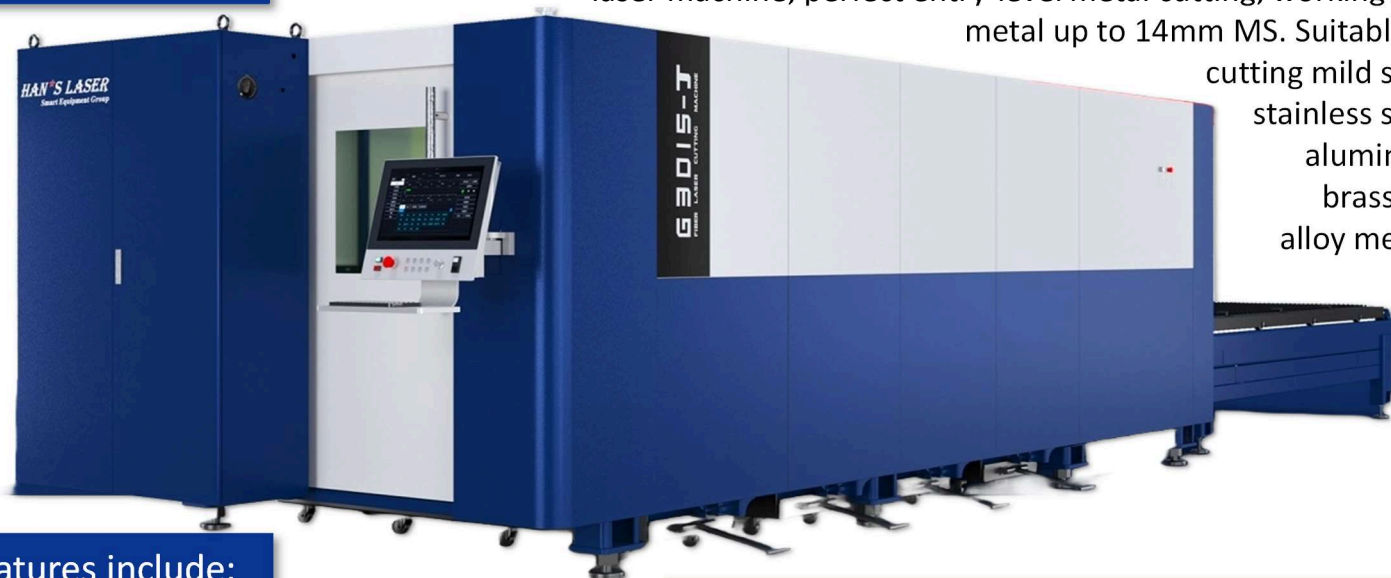
HAN'S LASER

G3015J 3kW Flat Bed Laser

4kW also available

The HAN's Laser J Series is a fully enclosed, compact and economical laser machine, perfect entry-level metal cutting, working with metal up to 14mm MS. Suitable for

cutting mild steel, stainless steel, aluminum, brass and alloy metals.



Features include:

Fully enclosed
Over – under twin table exchange
Includes: 1 x Focus Lens, 1 x Collimation Lens, 1 x Protection Lens, 2 x Ceramic, 8 x Nozzles

Transmission System

High precision linear rail – ROUST - China
High precision helical rack – SVAROG - China
High precision reducer – SVAROG - China
Servo motor and drive – INOVANCE -China

Safety

- Enclosed sheet metal guards around the cutting area
- Light curtain guard around the table change area

Metalix Nesting Software

- One licence key
- Import drawings files
- Fast batch processing
- Powerful graphics

Laser Head

- HAN'S model AFCH20
- Automatic focus

Controller

- HAN'S control 801
- Intel 4-core High Performance CPU
- Windows 10 Operating System
- 19" LCD screen

Laser Power

- Hans Laser Source 3kW II
- Mild steel: 14mm
- Stainless Steel: 10mm
- Aluminium: 6mm

G3015J Specifications

Working Area	X - 3000mm Y - 1500mm
Load capacity	600kg Max. 14mm MS
Positioning accuracy (X/Y)	±0.05mm/m
Repeatability (X/Y)	±0.03mm
Max. positioning speed (X/Y)	100m/min
Max. acceleration (X/Y)	1.2G



Our stock G3015J 3kW machine is arriving early January 2024. This package includes a DONALDSON Fume & Particle Filter

Starting from \$193,700 + GST
3000mm x 1500mm - 3kW

87 Springs Road, East Tamaki, Auckland Ph: (09) 274 6186
Email: info@leabourn-rose.co.nz Web: www.leabourn-rose.co.nz