

3000 mm x 1500 mm CNC Fiber Laser _ available to test and purchase

		G Weike Fiber Laser LF3015GA II - 3KW Profile Cutter _ Exchange Table Pricing Outline _ EX STOCK SPECIAL			
Model	Main Points	Power	Installed NZD	Machine Pictures	
LF3015GA II Sheet only machine with exchange table	<ul style="list-style-type: none"> * Max working area: 3000 x 1500 mm * Aviation aluminum beam * Exchange platform * Protect Cover * Swiss RAYTOOLS auto focus laser head * Japan YASKAWA servo motor on X/Y/Z axis * Reducer:France Motoreducer * France SCHNEIDER electron components * Rack: Taiwan YYC * Taiwan PMI/HIWIN Guide rail * Pneumatic parts:Taiwan AirTAC/ SMC * Automatic rail lubrication system * CYPCUT & CYPNEST system * S & A Water cooling system * Camera for inside working watch * Light curtain for exchange table * Voltage stabilizer * Safety switch * Auto exhaust- along with centrifugal fans 	3kW GW Lasertech <u>power</u> <u>source</u>	\$139,900		
	TopSinnDust Collector 5.5KW	Auto start and stop controlled by the CNC laser Power Source			
	DBZY20A Air Compressor	16 Bar maximum pressure. 15KW motor, 500L tank			
Total excluding GST			\$139,900	Incl GST	\$160,885
Technical Parameters for LF3015GA					
Model	LF3015GA II				
Laser power	3 kW GW Laser				
Total Weight	6,600kg				
Dimension	8850*2850*2310 mm				
X-axis stroke	1500mm				
Y-axis stroke	3000mm				
Z-axis stroke	290mm				
X/Y axis position accuracy	±0.03				
X/Y axis reposition accuracy	±0.02				
Max. Moving speed	80m/min				
Maximum acceleration	1.5g				
Max. Working capacity of sheet table	700kg				
Motor Power	X: 0.85KW Y:1.8KW Z:750W				
Transmission	Double driver rack and gear				

Installed, training provided, and operation supported