



## Capacity List

### TUBE LASER

Qty	Capability
2	<p>Capable of cutting tube, box and most open profiles such as angle and channel. RotoLas capability of 3m long max., 414mm diameter x 12mm thick.</p> <p>9.2m input and 6m output lengths, 250mm maximum diameter, 180mmx180mm square box, thicknesses of 10mm Mild Steel, 6mm Stainless Steel and 5mm Aluminium, maximum tube input weight 37kg/m (225kgs max).</p> <p>Fully automatic bar handling from bundle including measuring, feeding, cutting and unloading.</p>

### FLAT BED LASERS

Qty	Dimensions	kW	Capability
5	3000mm x 1500mm	5kW	3000mm x 1500mm sheets in thicknesses of 25mm Mild Steel, 20mm Stainless Steel and 12mm Aluminium
1	4000mm x 2000mm	6kW	
1	4000mm x 2000mm	7kW	4000mm x 2000mm sheets in thicknesses of 30mm Stainless Steel/Mild Steel and 20mm Aluminium

### PRESS BRAKES

Qty	Machine
1	4m x 250 tonne
1	3m x 130 tonne
1	2m x 85 tonne
1	1.25m x 50 tonne
1	4.2m x 220 tonne
1	2.5m x 80 tonne



### ADDITIONAL EQUIPMENT

Qty	Machine
1	Digibend 360 Multi Purpose Bender/Formor
1	Rumbler
1	Hagerpress Fastener Insertion Machine
1	Belt Polisher
Full fabrication facilities including MIG and TIG	



### TRANSPORT

Qty	Machine
1	10 tonne Curtain Sider
1	7.5 tonne Curtain Sider
2	1.5 tonne Sprinter

