

# mactech



## iPLASTICS

☎ 011 609 0870

### Signage Equipment & Supplies



Super Technology To Make  
Your Manufacturing Process Easier.

### FIBER MAKER



- # LM-50S fiber laser marking machine
- # Working area: 300 \* 300mm
- # 50W MAX fiber laser source
- # Control system: leapion ezcad
- # leapion brand vibration mirror
- # Glasses to protect the eyes
- # Cooling air
- # Alloy worktable
- # Voltage: 220V 1PH 50HZ# 80MM Rotary

### CNC ROUTER MACHINE



- # Description: MT-2030
- # Working Area: 2000 x 3000mm
- # Max engraving speed: 20000mm/min
- # Reposition accuracy: <0.04 / 300mm
- # Spindle: 6KW
- # Spindle speed: 6000 - 18000rpm
- # Tool Diameter: Φ3.175, Φ6, Φ12.7
- # Dust collector power : 3.0KW
- # Vacuum power (Only for Vacuum Model): 7.5KW

### DIRECT DYE SUBLIMATION PRINTER

CSP-3200



- Print Format 3200mm
- Print Head Position 4
- Print Head EPSON 13200
- Suitable Inks Sublimation
- Ink Color CMYK
- Input Voltage 220vx 10% (ac 50/60 Hz)
- Print Media Polyester Textiles



CSP-1600



- Print Format 1600mm
- Print Head Position 4
- Print Head EPSON 13200
- Suitable Inks Sublimation
- Ink Color CMYK
- Input Voltage 220vx 10% (ac 50/60 Hz)
- Print Media Polyester Textiles



### FIBER WELDER



- # Fiber Laser 1500w, Double Wobble Welding
- # Head And Auto Wire Feeder
- # Stainless Steel 5mm
- # Mild Steel 6mm
- # Water Chiller
- # Laser Head Cable Length 8m
- # Auto Wire Feed
- # As Well As Welding, The Fiber Laser Welder Can Carry Out Simple Cutting Of 2-3mm

### FIBER LASER CUTTER



- # LF3015EA-1500W/1000W
- # Schneider electrical parts
- # SMC Pneumatic Components
- # Taiwan NO.25 rails
- # Taiwan gear and rack
- # S&A Water Chiller
- # Shimpo reducer
- # 1.5KW exhaust fan
- # 380V 3ph 50Hz
- # Working area: 3000\*1500MM
- # Cypcut 2000 control system
- # Fiber source MAX 1500W
- # Wireless Controller handle
- # Raytools laser head auto focus Bm110
- # Fuji Japan Servo motor and drive

### LASER ENGRAVING & CUTTING MACHINE



- # PRODUCT DETAILS:
- # Work Size: 1000\*600mm / 1300\*900mm
- # Laser Output Power: 80W / 100W / 130W
- # Locating Accuracy : +0.01mm
- # Engraving Speed 0-20000mm/min

### CONTACT US

For An Initial Chat About How To Use  
Technology Positively To Grow Your Business.

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