WATERJET CUTTING MACHINE

MODEL: WC3WB1212H

TECHNICAL SPECIFICATION:

- Cutting Material: (Water + Abrasives)
- Electric Motor: 3Phase, 220 VAC
- Max. Working Pressure: 270 MPa
- Pressure Ratio: 1:20/1:22
- Max. Flow: 2.5-3 L/min
- Cutting Table: 1200mm x 1200mm

EDM DIE SINKER

MODEL: CJ-230

TECHNICAL SPECIFICATION

- Incoming Voltage: (220/380)V
- Max. Average Output Current: (30-200) A
- No Load Output Voltage: 100 µV
- On Time Setting Range: (1-9999) µs
- Off Time Setting Range: (1-9999) µs
- Electro spark Frequency: 500Hz - 500 KHz
PLASMA ARC CUTTING SYSTEM

(MODEL: 1-103)

TECHNICAL SPECIFICATION:

- Z-Axis Travel: 6 inches
- Repeatability: +/- 0.001
- Cutting Speed: 450 ipm
- Max. Cutting Depth: 35mm
- Drive Systems, X & Y Axis: Rack & Pinion
- Drive Systems, Z Axis: Lead Screw
- Working Area: (50x100) in
- Plasma gas: 90-125 psi

VACUUM METALIZING PLANT

(MODEL: H500-B)

TECHNICAL SPECIFICATION:

- Overall Dimensions: (1200 x 800 x 1650) mm
- Work piece Size: (200 x 200)mm
- Chamber Diameter: 450 mm
- Chamber Length: 450 mm
- Extreme Vacuum: 4 x 10⁻⁴ Pa
- Substrate Temperature: Room Temp --- 250 °C