



The new range of Power Jet Systems cutting tables are designed, manufactured and assembled in-house.

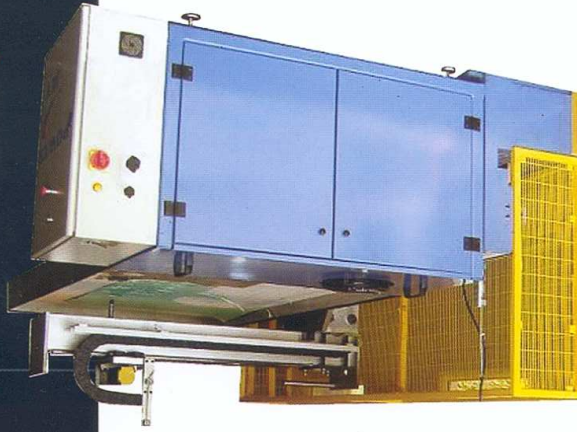
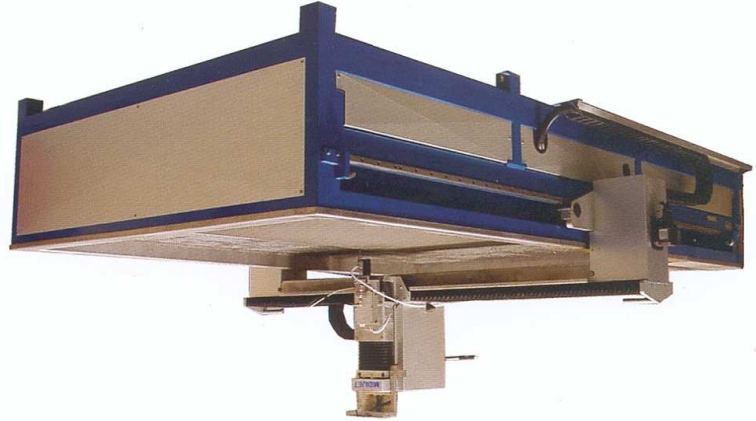
Consisting of a rigid heavy duty box framework to support and enclose the drive system axes and with an integral water table within the drive structure, available in a wide range of standard sizes.

Power Jet Systems will also supply special non-standard table sizes and configurations with 2, 3 or 5 axes of motion.

The material support system has been designed for ease of removal and replacement of sacrificial elements.

Adjustable water level as standard.

Abrasive distribution systems can be mounted directly on the Z axis carriage or gantry.



Main Features / Options:

- Precision Ball Screw or Precision Rack & Pinion Drives
- Linear Bearing Slides
- Baldor Digital servo motors
- Purpose designed dedicated software
- Baldor drive system
- Touch screen user friendly operators panel
- Flat screen keyboard & mouse
- Abrasive distribution system on Z axis carriage or Gantry
- Pure water &/or Abrasive Jet Cutting combinations & multi-heads