

Machine Features:

The OMAX 80160 JetMachining® Center is a large bridge-style waterjet machine, and the only bridge-style model using a completely sealed and protected Ball Screw Drive System. The 80160 is a robust and reliable workhorse, using larger stock and needing the convenience of unobstructed material loading provided by the bridge-style Y-axis.

The 80160 model features a Bulk Abrasive Delivery System and the OMAX MAXJET® 5i Nozzle. It rapidly and precisely gets the job done, maximizing both machine time, material cost and profit margins.

Machine Specifications:

- MTable size of 174" x 89" (4419 mm x 2261 mm)
- Cutting Envelope of 160" x 75"
- Cutting Thickness of up to 5"
- Rapid water level control for submerged cutting

