

The Takumi H10 is a 3-axis bridge mill designed for outstanding speed, accuracy and surface finish.

Browse our available vertical bridge mills and specifications of machines from Amera-Seiki. Find the best piece of equipment for your needs.

Bridge mills or double column machining centers are often used interchangeably with gantry mills. Both refer to CNC machines with lengthy tables and a bridge-like structure, also called a gantry, that ...

Vision Wide has several sizes of CNC Bridge Mills or Double Column Mills for either high speed die/mold work, plate work, prototype molds, aerospace, fixtures, gages, tooling, and more.

What is a Bridge Mill? A bridge mill uses a huge overhead bridge assembly to support the spindle and worktable instead of a column or gantry. The spindle is held as it moves in X, Y, and Z axes by the ...

A bridge mill is a vertical machining center with a fully supported, extended Y-axis (with the option for fixed angle or 5-axis heads). A bridge mill is constructed with a base/bed casting and a one ...

Bridge Mills, also known as portal mills, are advanced vertical milling machines with an adjustable cross rail that creates a "bridge" or "portal", allowing the spindle axis to travel end-to-end ...

These advanced vertical milling machines feature an adjustable crossrail that creates a "bridge" or "portal," allowing the spindle to traverse large components with consistent precision from end to end.

Equipped with advanced coolant filtration systems and fully integrated Fanuc controls, JTEKT bridge and gantry mills provide superior reliability and process efficiency.

The Milltronics BR Series bridge mills are fast machines in between a CNC router and a heavy-duty cast bridge mill. With speeds of up to 1,000 IPM, BR Series mills are built with linear cross roller guides, ...

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