

# Announcement

## Brandt Introduces New Hot Sizing Mill

Brandt Engineered Products Ltd. introduces a new Hot Sizing Mill to accommodate a wide variety of specifications. The Hot Sizing Mill is designed for maximum throughput, with three stands positioned 90 degrees to each other that are adjustable electronically from the operator station.

Productivity is greatly improved due to the functionality of the Brandt Hot Sizing Mill. Each roll stand is designed with a quick change feature to minimize change over time. Each stand can pivot to a horizontal position, to allow quicker and easier size changeovers and maintenance. Once horizontal, the pipe can bypass the Hot Sizer System, and continue on the conveyor line.

- Operation Modes: Fully-automatic / Semi-automatic / Manual
- Product Specification: API Standards
- Pipe Diameter Range: 4.5" to 13.625" OD (114.3 mm to 346.075 mm)
- Wall Thickness: 0.250" min to 0.595" max (6.35 mm to 15.113 mm)
- Pipe Grades: N80, L80, C95, P110, Q125

Brandt Engineered Products Ltd. specializes in machine and system design, manufacturing, installation, and commissioning for the Tube & Pipe and Mining industries and has been providing Finishing Floor Solutions for over 20 years.

For more information, please visit [www.brandt.ca](http://www.brandt.ca), or contact:

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