



THE MACHINE:
BRIDGEPORT XR1000

MACHINE SPECIFICATION

- CT 40 Big Plus
- 12,000 RPM Spindle
- 30 Tool magazine
- Renishaw Probe Pre Wire
- Travel X 40" Y 24" Z 24"
- 30HP Direct Drive Motor
- OiMF Plus 15" Control

THE INDUSTRY:
AUTOMOTIVE MOLD

The Automotive Industry is constantly changing and so must the manufacturer of the parts. The XR1000 meets these demands by providing the flexibility, rigidity and stiffness for Mold Manufacturers to process their molds efficiently, along with the finesse to meet the specifications of Mold finishes.



**SCAN THE CODE
FOR MORE INFO**

HARDINGE.COM | 800-843-8801



THE APPLICATION:
**MOLD MAKING AND
RAPID PROTOTYPING**

FEATURES BEING MACHINED

- Rough Cut
- Semi Finish Cut
- Finish Cut

PART TOLERANCES

- Roundness - $\pm .005$
- Flatness - $\pm .002$
- Profile - $\pm .002$

