

Machine Name : CNC floor-standing boring machine

Brand : Giddings&Lewis

Machine Model : FTR3500

Stock No. : 87615

Ex-factory Date : 2011



Main Technical Parameters:

CNC CNC System: Siemens 840DSL

Spindle diameter: 155mm

X-axis travel: 10,000 mm

Y-axis travel: 5000mm

W-axis travel: 1000mm

Slider protrusion: 1200mm

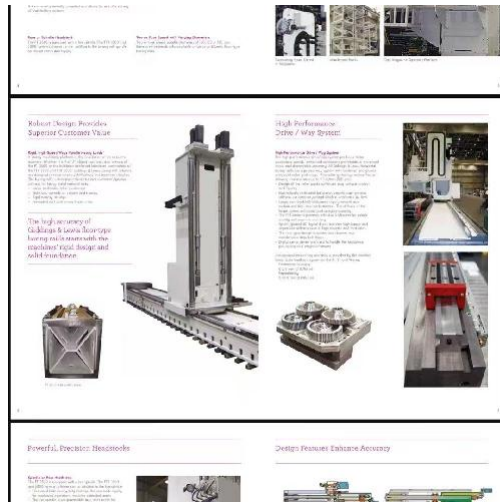
magazine capacity: 90

The size of the rotary Worktable is 2500mm*2500mm

Worktable load: 40 tons

Each axis rail (column double lead screw double optical fiber automatic compensation device)





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Biddings & Lewis FT / FTR Series, Floor-Type Horizontal Boring Mills



Massive Part Machining Capabilities

Meeting the Demands of Today's Manufacturers

Machining Capabilities for all Industries
Biddings & Lewis floor-type boring mills have the attributes to optimize production of over 100 metal processing applications.

Capacity to handle large or heavy parts such as construction cranes.

Accuracy to meet the exacting tolerances of the steel and nuclear industries.

Power for heavy cuts and hard materials common to oilfield parts.

Versatility required for parts with complex geometries like turbine components.

Speed needed by all industries to be competitive in today's fast-paced manufacturing environment.



FT Horizontal Boring Mill

Two versions of floor-type boring mills are available, the FT and FTR Series. The FT is equipped with a standard boring mill live spindle. The FTR adds a ram headstock for extended reach and rigidity.

