This machine and many others can be found at hadanichmachine.com!

Category Mills - Vertical Boring Manufacturer Giddings & Lewis Model VTL 60 Serial Number 512-08-07 1970 Year **Table Diameter** 48.00 in 1219.20 mm 60.00 in 1524.00 mm Swing 1625.60 mm Height Under Rail 64.00 in **Table Speed** 4 - 320 RPM Infinitely Variable **Motor Power** 50.00 HP 37.28 kW Chuck Type Manual Jaw System Independent Number of Jaws 4 X - Horizontal Saddle Travel 76.00 in 1930.4 mm Location Rail Mounted Sidehead Location U - Horizontal Slide Travel 30.00 in 762 mm Z – Vertical Slide Travel 60.00 in 1524 mm Way Covers **Gortite Way Covers** Coolant Yes Power 3 PH / 60 Hz / 440V Existing Optional 75 HP (56 kW) table drive motor, 2 speed ranges, Farrand Inductosyn Additional scales, threading, new servo and spindle drives, all new magnetics cabinet,

coolant guarding quoted upon request

Machine Length	176.00 in	4470.40 mm
Machine Width	158.75 in	4032.25 mm
Machine Height	180.50 in	4584.70 mm
Weight	60000 lbs	27273 kg
Condition	Excellent, Rebuilt, out of Government Storage	9

Click on a thumbnail below to see the full-size image. Use your browser's back button to return to this gallery.