HAAS VF2 VERTICAL MACHINING CENTER - 1996
Year of manufacture: 1/1996
Table working surface: 14" x 36"
Table travel, X-axis (longitudinal): 30"
Table travel, Y-axis (cross): 16"
Vertical column travel (Z-axis): 20"
Minimum/Maximum distance, spindle nose to table: 4''/24''
Spindle taper: CAT-40
Spindle speeds: 0 – 7500 R.P.M.
Maximum weight on table: 3,000 Lbs.
Rapid feed rate on X, Y, & Z axes: 710 I.P.M.
Maximum cutting feed rate: 300 I.P.M.
Number of tools in changer: 20
Maximum tool diameter: 3.5"
Maximum tool weight: 12 Lbs.

EQUIPPED WITH:
Twenty position automatic toolchanger
Chip auger
Air gun
(6) Leveling pads
Machine manuals
10 H.P. spindle drive motor

Machine is wired for 230 Volt / 3 phase / 60 HZ

APPROXIMATE WEIGHT (MACHINE ONLY): 7500 Lbs.

APPROXIMATE DIMENSIONS: 88" L-R x 90" F-B x 96" H