

Amada Vipros 357

Amada Vipros 357

amada vipros-357 turret punch. manufacturer: amada model: vipros-357 specifications: this is a nice machine number of turret stations 58 with (2) auto index hit rate (0.078" move) 315 hpm hit rate (0.314" move) 245 hpm hit rate (1" move) 200 hpm positioning speed 2,000 ipm max. fo...

Used Vipros 357 for sale. Amada equipment & more | Machinio

Powell McNeil Specialists in Sheet Metal Machinery - CNC PUNCHING MACHINES - AMADA VIPROS 357 STOCK NO 01150 Powell McNeil Machinery, Hawksworth Industrial Estate, Swindon, Wiltshire, SN2 1DZ

AMADA VIPROS 357 STOCK NO 01150 | CNC PUNCHING MACHINES ...

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Amada Vipros 357 CNC Turret Punch - YouTube

Amada Vipros 357. Description. Used Amada Vipros 357 cnc punch press for sale. Technical spec / Information: year: 1995: price: POA: specification: VIPROS 357 58 STATION 2 AUTO-INDEX 1270 X 1830 CNC PUNCH PRESS

Used Amada Vipros 357 CNC punch press for sale

Amada model VIPROS 357 Queen cnc turret punch, 33 ton, 50" x 72" sheet size, tooling, die grinder, extra parts, running in plant.

2001 Amada Vipros 357 Queen | eBay

Turrets: Vipros 357 Queen with F18PC. Preinstallation Guide Revision 4 (1.9MB) Turret Layout 58 Station 2 Auto Index (64kB) Layout Drawings Revision 4 (433kB) Plan View (591kB) Machine Programming Limits (354kB) Turrets: Vipros 357 Queen with 04PC (Out of Production) User Pre-Installation Guide (1.9MB)

Amada Manuals - Lapis Inc.

Amada Vipros 357 Queen. No items found. Amada. VP305072. Serial # Frame construction: Bridge type. CNC control: Fanuc 18-P. Press capacity: 33 tons. Press type: Hydraulic ram. Axis traverse distance: 50" x 72" ...

Amada Vipros 357 Queen - Dynamic Machine Tools

Amada offers a full spectrum of service support from highly-trained service engineers strategically placed throughout North America. Each Service Engineer is located based on machine population. This ensures the best response time in the industry — delivered by the most qualified experts in the industry.

Service | AMADA AMERICA

Vipros 255 With Fanuc 18P Control Layout Drawings ©Amada America Inc. Print Date 01/10/2001 Revision 4.0 This document available on the World Wide Web at [http://www ...](http://www...)

Vipros 255 With Fanuc 18P Control Layout Drawings

Manuals and User Guides for Amada Vipros 357 Queen. We have 1 Amada Vipros 357 Queen manual available for free PDF download: User Pre-Installation Manual . Amada Vipros 357 Queen User Pre-Installation Manual (37 pages) 33 Ton CNC Turret Punch Press. Brand: Amada ...

Amada Vipros 357 Queen Manuals | ManualsLib

©Amada America, Inc. Machine Anchoring Requirements Vipros 357 Queen To maintain machine reliability, extend tool life, and remain level over an extended period the Vipros 357 Queen must be anchored in place on an adequate floor or foundation.

AMADA VIPROS 357 QUEEN USER PRE-INSTALLATION MANUAL Pdf ...

the grinding machines, lathes, and press handled by amada wasino are all manufactured at specialty factories. grinding machines are manufactured at the komaki grinder factory with an area of 8,500 square meters, lathes at the 21,000 square meter imamura plant, and presses at the komaki press factory which has an area of 7,100 square meters. each type of machinery is produced on integrated ...

AMADA VIPROS 357 Turret Punches - MachineTools.com

Amada Vipros 357 Queen 2001 - Willo Prods Co. NEXT STEPS. Your request has been sent to our global logistics team. Your quote will be sent within 48 hours or less. Feel free to give us a call if you have any questions.

Used Amada Turret Punch Vipros 357 Queen For Sale

Re: amada problems lately, I found a the stupid thing. Under the lower turret where the "C" axis is, the auto-index, theres are 2 sensors, you can see 2 red LEDS and if 1 or both are turn off, is because there is some scraps around or between the sensor and the detector.

amada problems - CNC Professional Forum

Pre-owned AMADA VIPROS 357Q 1999 Punch Press for only \$59,500 \$54,500. This Punch Press has average cutting time and is equipped with a FANUC 18P Control control. This CNC Machine is currently located in TX. This AMADA Punch Press is the only one in stock and available for a limited time.

Used amada vipros for sale - TradeMachines

Vipros 357 User Pre-installation Guide ©Amada America, Inc. Print Date 04/02/99 Revision 2.0 Page 14 of 41 This document available on the Wold Wide Web at <http://www.amada.com/support> Installing the Electrical Power Supply The Vipros 357 requires two separate power sources. The main power source must be supplied to the Fanuc O4PC CNC Unit.

Vipros 357 User Pre-installation Guide - Used AMADA

Amada Vipros 357 Queen. Manufacturer: Amada Model: VIPROS-357 QUEEN Capacity: 33 Ton Bending machine Amada Vipros 357 Queen, at an excellent price. Beloved 04 PC Control 58 Station Turret w / (2) A / I Ball Transfer Table Chiller (2) Work Clamps Hydraulic Tank

Used Amada VIPROS-357 QUEEN Press for sale | Machinio

Amada Pega 357 Comes as shown in pictures. Machinestation buys sells trade all kind of new and used cnc metal cutting & metal forming machines Used CNC Machines, CNC lathes, CNC mills, presses, gears, turning centers, horizontal machining centers, vertical machining centers, horizontal lathes, vertical lathes, surface grinders, cylindrical ...

Amada Pega 357 CNC Turret Punch Press - MachineStation

The controller is a 0-MD. It happened when someone was trying to upload a program to the machine and he noticed that the DNC was directed at another