

Bridgeport Vmc 760 Motor Specifications

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Bridgeport Vmc 760 Motor Specifications

Hardinge is a global designer, manufacturer and distributor of machine tools, specializing in SUPER-PRECISION(TM) and precision CNC Lathes, high performance Machining Centers, high-end cylindrical and jig Grinding machines, and technologically advanced Workholding & Rotary Products.

BRIDGEPORT VMC 760 Vertical Machining Centers ...

Best overall working cube in its class 610mm (24-inch) Y-axis travel on XR 760 and XR 1000 > Large 45mm high-quality, low maintenance linear guideways provide greater positioning accuracy and superior finishes very low friction and high stiffness for long machine life. Oversized high-class 45mm double-nut ballscrews fixed and pre-tensioned to provide superior machine accuracy and repeatability.

XR 760 VMC - Hardinge Bridgeport - PDF Catalogs ...

Feed-rate. 1-10,000 mm / min. Jog Feed-rate. 4,000 mm / min. Thrust (X / Y / Z) Fanuc. 4,712 / 4,712 / 11,310 N. Thrust (X / Y / Z) Heidenhain. 6,951 / 6,951 / 11,519 N. Acceleration (X / Y / Z) Fanuc & Heidenhain.

Bridgeport VMC XR 760 VMC | Machine Tools Buyer

Bridgeport: Model/Type: 760 VMC: Price (GBP): 6000.00: Details: Table 760mm x 500mm 16 station toolchanger BT 40 spindle taper Complete with FANUC O MATE 3 axis control 6" machine vice. Tool trolley with 35 spindle tools and a range of collets. SOLD

Specification and details: Bridgeport 760 VMC

Brand: Bridgeport Model: VMC 760 22 Serial #: 20706 Year: 1995 Approx. Shipping Weight: 8,000 Lbs. Approx. Shipping Dimensions: 10' L x 9'W x 9'H. Specifications: Table Travels: 29.9 X 19.29 X 19.68 Rapid Traverse (X and Y): 1259 IPM Rapid Traverse (Z): 787 Spindle Taper: BT40 Spindle HP: 12 Spindle RPM Range: 40 - 4000 RPM Electrical ...

Bridgeport VMC 760 22 Production Center CNC Vertical ...

Bridgeport VMC 760/16 Spindle Repair. The Bridgeport VMC 760/16 is a CNC vertical machining center. It comes standard with a grease lubricated and belt driven spindle capable of running up to 6,000 rpm. CHALLENGE. Upon inspection of this Bridgeport VMC 760/16 spindle, we found that the front bearings were installed wrong (backwards).

Bridgeport VMC 760/16 Spindle Repair | Case Study ...

Bridgeport VMC 760/16 CNC Vertical Machining Center, S/N 20144, New 1993. Stock #: 34158. Control: Heidenhain TNC 2500B X-Axis Travel: 29.9" Y-Axis Travel: 19.7" Z-Axis Travel: 18.9" Table Size: 29.9" x 19.3" Table Load Capacity: 550 LBS Spindle Taper: 40 BT Spindle Motor: 10 HP Tool Changer Capacity: 16 ATC

Bridgeport VMC 760/16 CNC Vertical Machining Center | eBay

Pre-owned BRIDGEPORT VMC760-22 1996 Vertical Machining Center for only \$8,900. This Vertical Machining Center has average cutting time and is equipped with a Bridgeport Control control. This

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CNC Machine is currently located in PA. This BRIDGEPORT Vertical Machining Center is the only one in stock and available for a limited time. Get a quote today on this VMC760-22 before it's gone.

Used BRIDGEPORT VMC760-22 Vertical Machining Center 220

Parts for: VMC 760 with Bridgeport DX32 Control VMC 800 with Bridgeport DX32 Control VMC 1000 with Bridgeport DX32 Control. ... 1159-7275 X-Axis Motor Cable Assembly Fits The Following Machines: VMC 760/800 Our Cables Are... Add to cart. View. \$350.00. 1159-7280 Cable Assembly.

VMC - 760, 800, 1000 DX32 - BptParts

Hi guys, I have a 1995 Bridgeport VMC 760/22 with a DX-32 control. The machine has been sitting almost 2 years and I'm wanting some advice on what I should do before I power it up. I don't have the manual for it anymore so I am looking for those as well. It has the 4000 rpm pulley on it would like to find a 6000 rpm pulley.

1995 Bridgeport VMC 760/22 - Practical Machinist

1993 Bridgeport VMC 760-16. Vertical Machining Center. Control: Heidenhain TNC 2500C X-Axis Travel: 29.9" Y-Axis Travel: 19.7" Z-Axis Travel: 18.9" Table Size: 29.9" x 19.3" Table Load Capacity: 550 LBS Spindle Speed: 60-10,000 RPM Spindle Taper: 40 BT Spindle Motor: 10 HP Tool Changer Capacity: 16 ATC Machine Dimensions: 122" Wide x 100 ...

1993 Bridgeport VMC 760-16 Vertical Milling Machine | eBay

Bridgeport Machine and CNC Machine Replacement Parts for the Machine Tool Industry - Bridgeport Knee Type Milling Machines, VMCs, Romi CNCs & Manual Lathes ... 1159-8889 CMC Motor, Servo, EZ-Trak, Series I, X,Y,Z-Axis (Series II Z-Axis Only) w/ 250 Line E... Add to cart. View. ... VMC - 760, 800, 1000 DX32; VMC - 760, 800, 1000 UK; VMC - TC 1 ...

BptParts.com - Bridgeport Machine & CNC Machine ...

1995 Bridgeport VMC 760-16 Vertical Machining Center. Control: Bridgeport DX-32 X-Axis Travel: 31.5" Y-Axis Travel: 20.1" Z-Axis Travel: 19.7" Table Size: 39.4" x 19.3" Table Load Capacity: 1650 LBS Spindle Speed: 6,000 RPM Spindle Taper: 40 Spindle Motor: 15 HP Tool Changer Capacity: 16 ATC Machine Dimensions: 98"L x 95"W x 100"H Machine Weight: 7,700 LBS

Two Spade Machinery LLC - 1995 Bridgeport VMC 760-16

VMC: Bridgeport VMC-760, Heidenhain TNC370, 31"X, 20"Y, 20"Z, 12 HP, 6K RPM, 22 ATC, 4th Axis, 1995.

VMC: Bridgeport VMC-760, Heidenhain TNC370, 31"X, 20"Y, 20"Z, 12 HP, 6K RPM, 22 ATC, 4th Axis, 1995

Used 1995 Bridgeport VMC 760 Vertical Machining Center Stock Number: 2079 Bridgeport VMC 760 Age: 1995 ... BRIDGEPORT DX-32 CNC CONTROL DC SERVO MOTORS FOR X & Y AXIS' BALL SCREWS IN TABLE, SADDLE & COLUMN 22 STATION ATC COOLANT Specifications are approximate, intended solely as a guide and are not binding. ... It is the buyers ...

CNC Machining Centers: Used 1995 Bridgeport VMC 760 ...

Bridgeport VMC-760/16 3-Axis CNC Vertical Machining Center, S/N 760-025, New 1994

Bridgeport VMC-760/16 3-Axis CNC Vertical Machining Center, S/N 760-025, New 1994

Hey all, I've got an issue that started the other day. My VMC 760/22 stopped changing tools - the carousel won't come forward to the spindle, and it alarms out with a "Tool Arm Timeout". I took the motor that drives the tool arm off and it appears the brake is stuck on. There is 230VAC at the pins for the brake all the time; is this supposed to be the case?

Bridgeport / Hardinge Mills > VMC 760/22 toolchanger problem

Lot 7 - Bridgeport VMC 460/12. Description: Bridgeport VMC 460/12. Year. 1993 Serial No. 25029. Control :Heidenhain Number of Axes :3 X Axis Travel :490 mm Y Axis Travel :340 mm Z Axis Travel :480 mm Tool Stations :12 Motor Power :7.5 kw Spindle Speed :6000 rpm. Location: Portsmouth. Contact service engineer for more information: Kelvin Keirle ...

Bridgeport VMC 460/12 - 1st Machinery

Hardinge Bridgeport XR760 VMC 2007 with: Fanuc 18i-MB Control, 12k RPM, Swing Arm 30-ATC,

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Chip Conveyor, and Coolant Tank.

HARDINGE XR-760 Vertical Machining Centers #451197 ...

Traverses X Y Z: 760 x 410 x 450mm, Table 925 x 380mm, Spindle speed 40 - 6000 rpm, Spindle taper BT40, Spindle Motor 7.5kW, Heidenhain TNC2500 Control, 20 Station ATC, Coolant, Low Volt light.

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