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All machines in the range deliver increased

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accuracies and repeatability's, superior cutting performance and greater process reliability. The box guide-way machines have a 10"/12" chuck/76mm bar capacity, and are available in two bed lengths – 755mm and 1275mm. In addition to their impressive technical specifications, Puma 2600 lathes are supplied by Mills with: Automatic Tool Setters, Parts Catchers, tailstocks (for non-sub-spindle machines), and the Manual Guide/Conversational ...

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Milling ...

If you make complex parts out of tough-to-machine materials, the PUMA 2100/2600(II) Y-axis series is your new go-to. Designed with single-setup efficiency and accuracy in mind. Explore Models. 8" - 15" Chuck Size. ...

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Those who machine pipes and flanges for oil
and gas, construction, aerospace or
shipbuilding know that the PUMA 700 Series is
a true difference maker. Its turning diameter
maxes out at 29.5" and the turning length
goes all the way up to 198.8". Puma 700XLY
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PUMA 700 Y-Axis - Doosan Machine Tools America

Doosan Machine Tools is a leading manufacturer of state-of-the-art CNC machine tools used to produce high precision parts. ... If you make complex parts out of tough-to-machine materials, the PUMA 2100/2600(II) Y-axis series is your new go-to. Designed with single-setup efficiency and accuracy in mind. Explore Models. 8" - 15" Chuck Size.

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The Y-axis and integral drive spindles ensure the part is fully handled on one machine. And thanks to its box way design and 30 degree one-piece cast iron slant bed, the machine has rigidity and chip-evacuating efficiency built in. With the PUMA 2600SYII, parts simply fly out the door. It's no wonder this machine is becoming a Doosan bestseller.

Doosan | PUMA 2600SYII

DOOSAN. Products. Turning Center. Single Turret Two-Axis Horizontal. LEO 1600 series

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series. Duplex NC Boring Machine. DBD series
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Controller Alarm Guide | Doosan Machine Tools
Mills CNC is the exclusive distributor of
Doosan machine tools into the UK and Ireland.
Our installed base is large and growing (well
in excess of 4500 CNC machines), and every

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CNC Machines, Milling Machines & CNC Milling
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Machine Details. DOOSAN PUMA 240B CNC Turning
Center. NEW IN: 2012 . SPECIFICATIONS: Chuck
Size 8" Max Diameter Bar Capacity 2.6" Max
Swing Over Bed / Carriage 21.7" / 15.4"
Turning Diameter (Max / Std) 13.8" / 8.3"
Distance Between Centers 26.3" Max Machining
Length 22.1" Main Motor 25 / 20 HP AC.
Spindle Speed 50 - 4500 RPM. Tools 12.

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Spindle ...

DOOSAN PUMA 240B CNC Turning Center machine description. This 2012 used Doosan CNC Lathe features an 82" max cutting length with 18" chuck, a 21" max cutting diameter, a manual steady rest, with a max turning diameter of 21.7", and 82.4" max turning length.

Used Doosan CNC Lathe Puma 400LB For Sale
5-axis or more cnc lathes. 2012 doosan puma

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mx2600st cnc lathe, dual-spindle, 7-axis mill turn, full contouring, 12000 rpm milling tool, b-axis tilt.

DOOSAN - machine tools

Class 3b. TC Turret (Servo & Hydro), Live Tool Recommended >80% for Class 2 The class is a full tear down and rebuild of the Tool Post assembly and removal of the Live-Tool for a Puma 300, along with in-class instruction and training for how it applies to other machines.

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Browse Classes | DoosanMT Training
Doosan PUMA 400LMB. |Year: 2006 |CNC: Fanuc
21i-TB. |Turning length: 2000 mm. |Over sled
560 mm. |Spindle speed: 2000 rpm. |Turret: 12
powered sites. |C axis.|Extras:|Chip
conveyor. |Internal cooling. |Hydraulics.
|Autoblock Hydraulic Chuck SMW. |Autoblock
Hydraulic support bearing SMW. |Machine
Dimensions: 5342 x 2179 x 2317 mm. |Operating
weight: 9800 kg.|The machine is in good
condition and can be inspected under power.
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classical dynamics and its application to
engineering problems.

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Master CNC macro programming CNC Programming Using Fanuc Custom Macro B shows you how to implement powerful, advanced CNC macro programming techniques that result in unparalleled accuracy, flexible automation, and enhanced productivity. Step-by-step instructions begin with basic principles and gradually proceed in complexity. Specific descriptions and programming examples follow Fanuc's Custom Macro B language with reference to Fanuc 0i series controls. By the end of the book, you will be able to develop highly efficient programs that exploit the full potential of CNC machines. COVERAGE

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INCLUDES: Variables and expressions Types of variables--local, global, macro, and system variables Macro functions, including trigonometric, rounding, logical, and conversion functions Branches and loops Subprograms Macro call Complex motion generation Parametric programming Custom canned cycles Probing Communication with external devices Programmable data entry

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Like many other new technologies which have since been seized and exploited by others, the industrial robot is a British invention. In 1957, a patent was produced by a British inventor, Cyril Walter Kenward, and later it became crucial to the future of robotics. For across the Atlantic two robot builders, Unimation and AMF, both infringed this patent and ultimately a cash settlement was made to Kenward. The owner of Unimation Inc. was Joseph Engelberger, an entrepreneur and avid reader of Isaac Asimov, the writer who helped to create the image of the benevolent robot. It is claimed that Engelberger's journey of

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fame down the road which led to him being hailed as the 'father of robotics' can be traced to the day that he met George C. Devol at a cocktail party. Devol was an inventor with an impressive list of patents to his name in the electronics field. One of Devol's patent applications referred to a Programmed Transfer Article. Devol's patent was issued in 1961 as US Patent 2,988,237, and this formed the basis of the Unimate robot which first saw the light of day in 1960. The first Unimate was sold to Ford Motor Company which used it to tend a die-casting machine. It is perhaps ironic that the first robot was used

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by a company which refused to recognise the machine as a robot, preferring instead to call it a Universal Transfer Device.

The practical, on-the-job aircraft manual--now fully updated For more than 60 years, the Standard Aircraft Handbook for Mechanics and Technicians has been the trusted resource for building, maintaining, overhauling, and repairing aircraft. This illustrated guide provides clear, step-by-step procedures for all essential aircraft tasks. The Seventh Edition has been thoroughly revised to cover the latest

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advances in the industry, including composite materials, cutting-edge nondestructive testing, and detection equipment and procedures. New photos, diagrams, tables, and schematics are featured throughout this must-have reference. Coverage includes: Tools and their proper use Materials and fabricating Drilling and countersinking Riveting Bolts and threaded fasteners Aircraft plumbing Control cables Electrical wiring and installation Aircraft drawings Nondestructive testing (NDT) Corrosion detection and control Composite materials

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Lonely because he is the only mouse in the church, Arthur asks all the town mice to join him. Unfortunately the congregation aren't so welcoming. But all is not lost when a robber tries to steal the church candlesticks, the mice foil his plans and win back their home.

The World Investment Report series provides the latest data and analysis foreign direct investment (FDI) and other activities of transnational corporations, as well as the policies to regulate them at the national and international levels. It aims to analyse the cross-border activities of translational

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corporations and related policy measures with a view to helping policymakers formulate appropriate policy responses.

The welding of tubes is an essential requirement in the fabrication of components in many industries. The original idea for this book came from a seminar organized by The Welding Institute which attracted over 100 specialists concerned with design, fabrication, production and quality assurance and yielded a number of valuable papers. "Process Pipe and Tube Welding" contains some of these papers together with additional

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chapters to provide comprehensive coverage of all aspects of tube welding from initial design considerations through production to final inspection. In the first three chapters the authors outline the process and equipment options available for both manual and mechanized welding. This is essential for design and production planning when faced with the choice of competing processes such as MMA, MIG, TIG or plasma, helping engineers make the right choice for particular applications and ensuring the most cost effective welding techniques are employed. Five further chapters are devoted to the

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application of tube welding in the aero-engine, ship building, power generation, petrochemical and chemical plant industries with numerous details on processes, materials, techniques and equipment. The welding parameters and production data provided by the authors are a valuable source of information and will help engineers to overcome problems in production. This title includes Process options and manual techniques for welding pipework fabrications; Mechanised arc welding process options for pipework fabrications; Process techniques and equipment for mechanised TIG welding of

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tubes; Welding pipes for aero-engines; TIG welding pipework for ships; Automatic tube welding in boiler fabrication; TIG and MIG welding developments for fabrication of plant for the chemical, petrochemical, and offshore oil and gas industries; Fabrication of aluminium process pipework; A fabrication system for site mechanical construction; Qualification of welding procedures for the chemical process industry; Non-destructive examination of welds in small diameter pipes.

This is a comprehensive textbook catering for BTEC students at NIII and Higher National

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levels, advanced City and Guilds courses, and the early years of degree courses. It is also ideal for use in industrial retraining and post-experience programmes.

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