

Machine type: CNC Double Column Machining Center
Manufacturer: **JOHNFORD**
Type: **DMC-1500**
Year of construction: 2003
Machine condition: very good
Offer type: used machine

Technical data

Control: FANUC 21i-M
Speed range: 0 – 8000 rpm.
Tool holder: SK40
Tool changer: 40-fold
Traverse range: x= 1500 mm
y= 900 mm
z= 762 mm
Table: 1600 x 850 mm
Table load: max. 4600 kg
Clamping surface: distance to spindle nose 150 – 912 mm
Passage between the stands: 1060 mm
Feed speed: 1 – 12.000 mm/min.
Rapid traverse rate: 24.000 mm/min.
Drive: 7.5 / 11.0 kW
Remarks: IKZ internal coolant supply, central lubrication system for all guides with level control, full splash guard with door lock, 2 spiral chip conveyors on the right and left of the table, 1 hinged chip conveyor, delivery height 1000 mm, control panel central for machine and CNC control, work light, lamp for programming end, ampere meter for monitoring the main drive, heat exchanger for control cabinet, spindle oil cooler, operating tools, installation and foundation plan, operating and programming instructions, mounting plates and leveling screws
Weight: 15.000 kg

The machine is in a good shape and ready for operation. It can be visited and demonstrated at our location.

We will be pleased if you take an interest in our offer.

For further information or if you have any question please do not hesitate to contact us.

*The data are mechanically translated in the English language. Translation errors are possible.
Errors and changes excepted. Subject to prior sale.*