

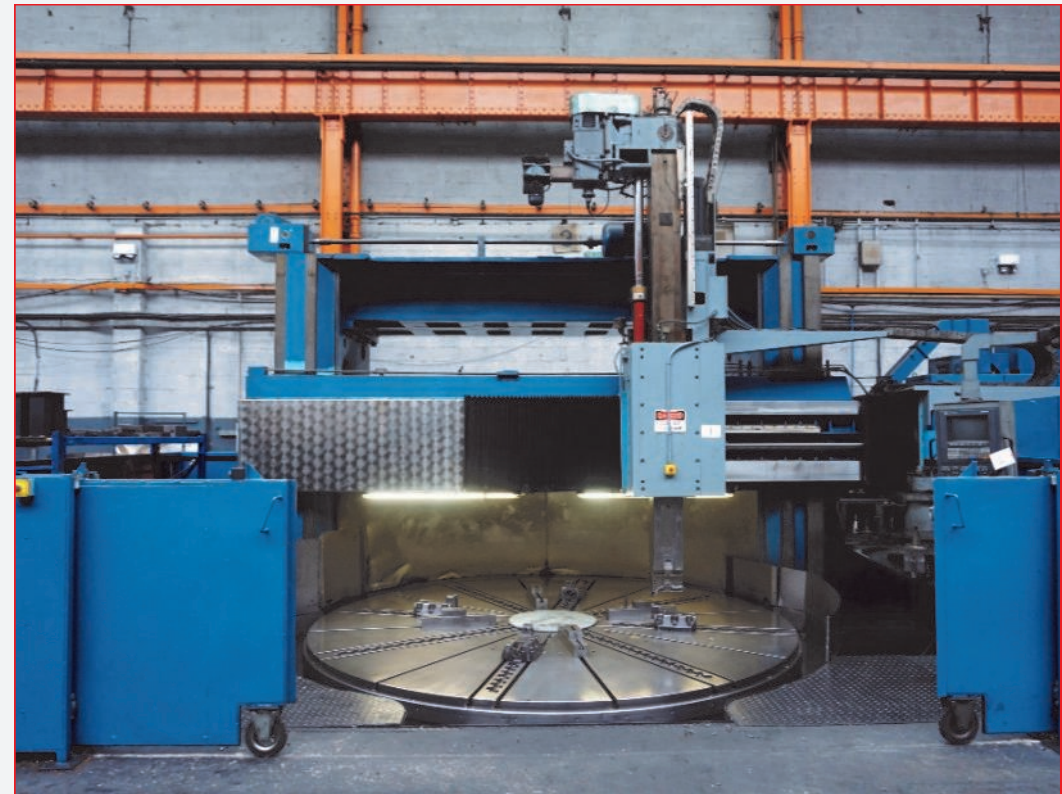
**(2) Online Auction Sales on behalf of a Secured Lender  
Equipment formerly used in the business of  
Eaves Engineering Limited (in Administration)**

**Bidding Ends: Wednesday 7th June at 3pm & 4pm (UK Time)**

**Cottrill & Co.**  
WORLDWIDE ASSET DISPOSALS  
*In association with:*

**Fairfield  
Industries**

*Equipment still on site, under power, in Manchester, England*



For Full Information & Viewing Appointments please contact our Office:

Cottrill & Co, 401-407 Tyburn Road, Erdington, Birmingham, West Midlands, B24 8HJ, United Kingdom

•Tel: + 44 (0) 121 328 2424 •Fax: + 44 (0) 121 327 9550 •Email: [info@cottandco.com](mailto:info@cottandco.com) •Website: [www.cottandco.com](http://www.cottandco.com) •

Cottrill & Co is a Trade Name of Cottrill & Associates Ltd



# TOS Kurim Model FRFQ200 5-Axis CNC Gantry Mill

## TOS Kurim Model FRFQ200 5-Axis CNC Gantry Mill (2000)

with Siemens 840 Control, Programmable Double Swivel Universal Head, 40 Position Automatic Tool Changer, Renishaw Probing, Twin Swarf Conveyors, Table Size: 6,000 x 2,000mm, X Traverse: 6,000mm, Y Traverse: 2,500mm, Z Traverse: 1,800mm, Height Under Cross Rail: 1,800mm, 50 INT Spindle Taper, Distance Between Columns: 2,450mm



Viewing by Appointment only, please contact our Office on:

• Tel: + 44 (0) 121 328 2424 • Fax: + 44 (0) 121 327 9550 • Email: [info@cottandco.com](mailto:info@cottandco.com) •



# Soraluce FS1000 4-Axis CNC Floor Type Milling Machine

## Soraluce FS1000 4 Axis CNC Floor Type Milling Machine (1992)

with Siemens 840 Control, Fully Programmable Universal Head,  
20-Ton CNC Rotary Table, Floor Plate: 2,500 x 5000mm,  
60-Position ATC, Swarf Conveyor, X Traverse: 10,000mm,  
Y Traverse: 2,800mm, Z Traverse: 1,250mm



For Full Information, Descriptions and Photographs please visit our Website:

• [www.cottandco.com](http://www.cottandco.com) •



# CME FM6000 3-Axis CNC Floor Type Milling Machine

## CME FM6000 3-Axis CNC Floor Type Milling Machine (2007)

with Heidenhain 530 Control,  
Floor Plates: 6,500 x 2,500mm, Manual Universal Head,  
Swarf Conveyor, X Traverse: 6,000mm, Y Traverse: 3,000mm,  
Z Traverse: 1,500mm.



Viewing by Appointment only, please contact our Office on:

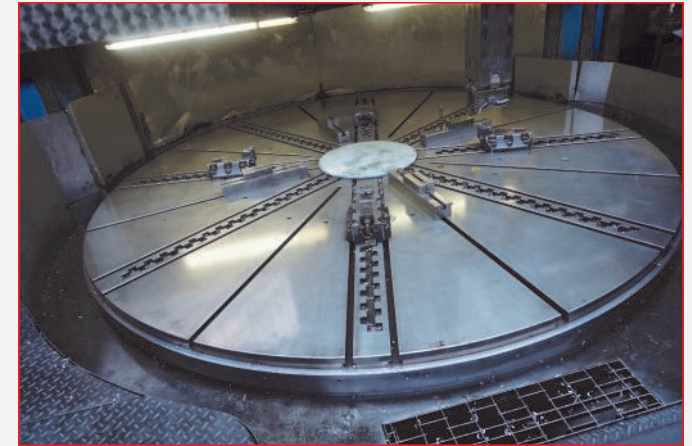
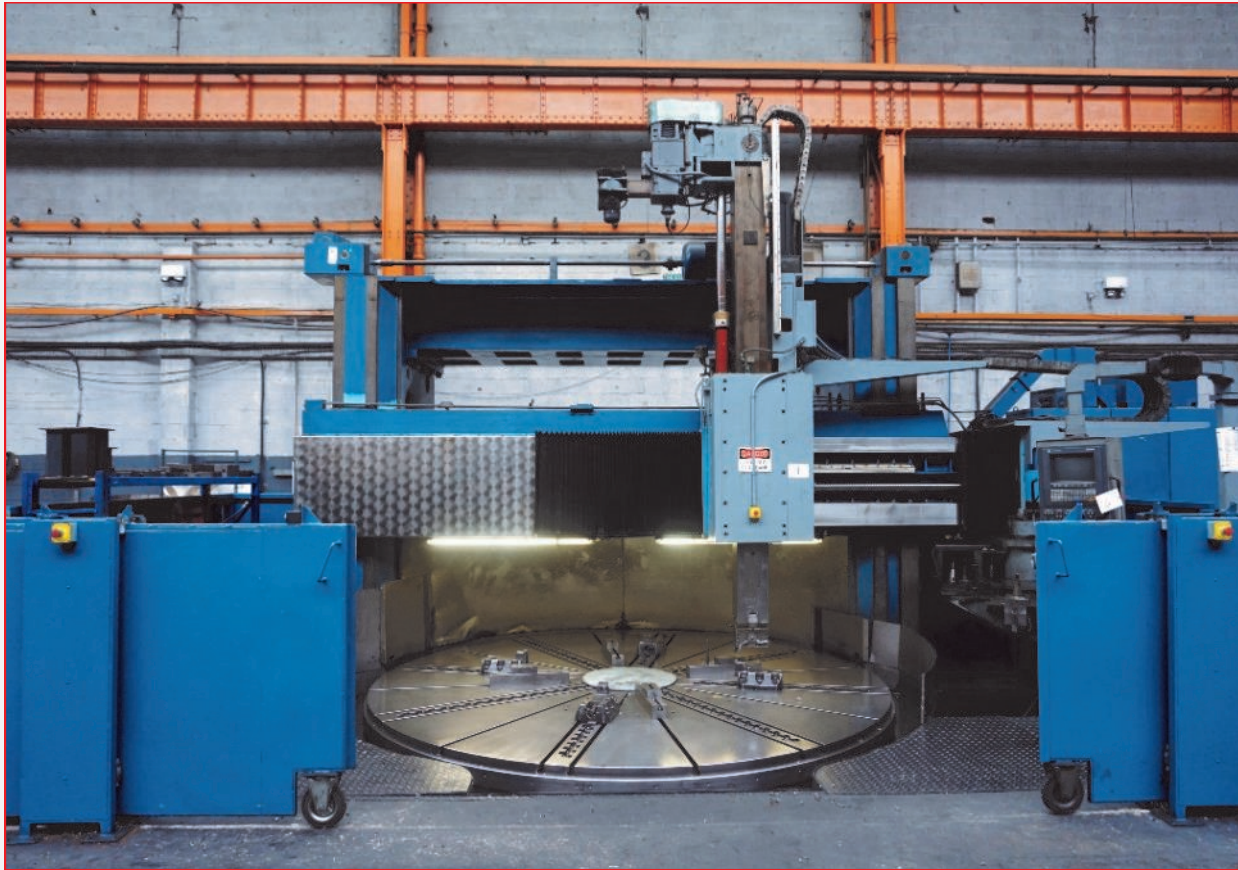
• Tel: + 44 (0) 121 328 2424 • Fax: + 44 (0) 121 327 9550 • Email: [info@cottandco.com](mailto:info@cottandco.com) •



# Morando 4m Elevating Rail Ram Type CNC Vertical Borer

## Morando 4m Elevating Rail Ram Type CNC Vertical Borer

with Allen Bradley Series 9 CNC Control, C Axis, Driven Tooling,  
Table diameter: 4,000mm, Maximum Swing: 4,300mm,  
Maximum Height Under Cross Rail: 2,200mm, Ram Traverse: 1,600mm,  
12-Position ATC, Swarf Conveyor, 2 Sets of Table Jaws



For Full Information, Descriptions and Photographs please visit our Website:

• [www.cottandco.com](http://www.cottandco.com) •



## Noble & Lund Model HMA 3-Axis Ram Type CNC Elevating Rail Planomill (1987)

with Fagor Control, Table Size: 8,400 x 3,360mm,  
Manual Elevating Side Head, Distance between Columns: 4,800mm,  
Maximum Height Under Cross Rail: 4,800mm, X Traverse: 7,600mm,  
Y Traverse: 4,800mm, Z Traverse: 2,500mm



Viewing by Appointment only, please contact our Office on:

• Tel: + 44 (0) 121 328 2424 • Fax: + 44 (0) 121 327 9550 • Email: [info@cottandco.com](mailto:info@cottandco.com) •



# Craven Double Column Elevating Rail Vertical Borer

## Craven Double Column Elevating Rail Vertical Borer

Table diameter: 4,300mm, Maximum Swing: 5,000mm,  
Maximum Height Under Cross Rail: 3000mm, Table Speeds: 0.5 - 11rpm,  
Feeds 0.006 - 0.375" per rev, 2 Sets of Table Jaws, 2 x Vertical Rams,  
Elevating Side Head, Screw Cutting , 2 x 2 Axis-DRO



For Full Information, Descriptions and Photographs please visit our Website:

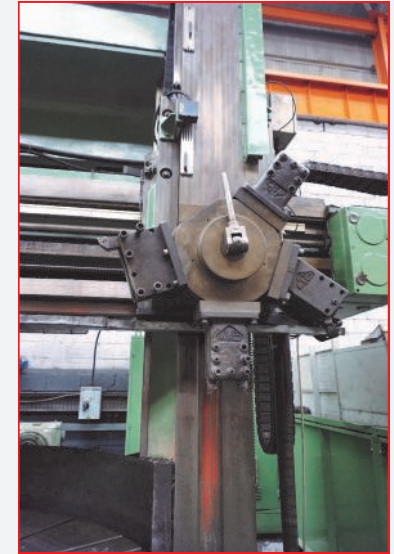
• [www.cottandco.com](http://www.cottandco.com) •



# Onsil Titan Double Column Elevating Rail Vertical Borer

## Onsil Titan SC27 CNC Double Column Elevating Rail Vertical Borer (2008)

with Siemens 840 Control, Table Diameter: 2,500mm, Maximum Swing: 2,640mm,  
Max Height under Cross Rail: 1,800mm, Left Hand Ram,  
Right Hand Turret, 1 set of Table Jaws



Viewing by Appointment only, please contact our Office on:

• Tel: + 44 (0) 121 328 2424 • Fax: + 44 (0) 121 327 9550 • Email: [info@cottandco.com](mailto:info@cottandco.com) •



# Asquith CNC 160 5-Axis Ram Type Floor Borer

## Asquith CNC 160 5-Axis Ram Type Floor Borer (1981—Retrofitted in 2000)

with Heidenhain 426 Control, X Traverse: 7,000mm, Y Traverse: 3,000mm,  
Z & W Traverse: 1,00mm, 40-Ton CNC Rotary Table - 2,500 x 2,900mm with 1,250mm  
Traverse, T-Slotted Floor Plates: 2,750 x 3,780mm & 2,440 x 2,440mm,  
Detachable Facing Head, Detachable Right Angled Head,  
Renishaw Probing, 1-Ton Column Mounted Jib Crane



For Full Information, Descriptions and Photographs please visit our Website:

• [www.cottandco.com](http://www.cottandco.com) •



# Asquith 5RM Ram Type Floor Borer & Butler Double Column Elevating Rail Planer

## Asquith 5RM - 30 -42, Ram Type Floor Type Boring Machine

with 3-Axis DRO, Variable Speeds & Feeds, Pendant Control, Manual Rotary Table, 9 x Floor Plates—Size: 3,900 x 1,600mm, Detachable Facing & Right Angled Heads, X Traverse: 10,000mm, Y Traverse: 3,200mm, Z & W Traverse: 1,750mm, 50INT Spindle, Spindle Diameter: 135mm, Ram Dimensions: 510 x 510mm



## Butler Double Column Elevating Rail Planer

with 2 x Heads Mounted on Cross Rail, 2 x Side Heads, Table Size: 3,440 x 1,060mm, Long Traverse: 3,000mm, Distance between Columns: 1,250mm, Max. Height Under Cross Rail: 915mm



Viewing by Appointment only, please contact our Office on:

• Tel: + 44 (0) 121 328 2424 • Fax: + 44 (0) 121 327 9550 • Email: [info@cottandco.com](mailto:info@cottandco.com) •



## Kearns Richards 130 Table Type Horizontal Borer

with 4-Axis DRO, Ball Screws on all 4-Axis, Variable Speed, Variable Feed, Powered Rotary Table, 2 x Spindle Supports, 2 x Facing Tool holders, Out Rigger Rails, Powered Rotary Table: 1,830 x 1,830mm, Long Traverse: 1,800mm, Cross Traverse: 2,500mm, Vertical Traverse: 1,800mm, Spindle diameter: 130mm, Facing Head Diameter: 1,220mm.



## Kearns Richards SF125 4-Axis CNC Table Type Horizontal Borer

with Heidenhain 360R CNC Control, Powered Rotary Table: 1,800 x 1,200mm, Long Traverse: 1,800mm, Cross Traverse: 2,500mm, Vertical Traverse: 1,800mm, Spindle Diameter: 125mm, Facing Head Diameter: 800mm



For Full Information, Descriptions and Photographs please visit our Website:

• [www.cottandco.com](http://www.cottandco.com) •



# Asquith and Kitchen & Wade Radial Arm Drills, Large Qty of Angle Plates, Machine Cubes, T-Slotted Tables and other Ancillary Items



## Asquith OD1 5ft Radial Arm Drill

Spindle Speeds: 31-830rpm,  
Spindle Feeds: 38 - 720 Cuts  
per min with Safety Brake



## Kitchen & Wade E33 6ft Radial Arm Drill

Spindle Speeds: 12- 1000rpm,  
Feeds: 0.102 - 1.020mm per rev,  
Spindle Taper: 5MT,  
Quill Traverse: 375mm with  
Loose Box Table 7 Safety Brake

All of the machines are extremely well equipped and there are a large quantity of angle plates usually in matched pairs, machine cubes, setting-up blocks, tee-slotted tables, a range of both power and airlift rotary tables, a good range of tool grinders by Union, Murad, and Wolfe, plus boring, drilling and milling cutters to suit all of the above equipment. The workshop is equipped with heavy duty overhead travelling cranes up to 50 tons to assist with loading.



Please Note: Although information has been obtained from reliable sources Cottrill & Co make no warranty or guarantee, expressed or implied, as to the accuracy of the information contained in this flyer. Photographs are taken prior to lotting and lots are sold as viewed and described in the Auction Catalogue.

For Full Information & Viewing Appointments please contact our Office:

•Tel: + 44 (0) 121 328 2424 •Fax: + 44 (0) 121 327 9550 •Email: [info@cottandco.com](mailto:info@cottandco.com) •Website: [www.cottandco.com](http://www.cottandco.com) •

Cottrill & Co is a Trade Name of Cottrill & Associates Ltd