

# Machining Center - Vertical

## Microcut VM 1000



|                      |                             |
|----------------------|-----------------------------|
| stock-no.:           | 0208019                     |
| type of machine:     | Machining Center - Vertical |
| make:                | Microcut                    |
| type:                | VM 1000                     |
| year of manufacture: | 2006                        |
| type of control:     | CNC                         |
| country of origin:   | Germany                     |
| storage location:    | Leipzig 5                   |
| delivery time:       | immediately                 |
| freight basis:       | EXW, free on truck unpacked |
| price:               | on request                  |



### technical details

|                                  |                      |
|----------------------------------|----------------------|
| x-travel:                        | 1000 / 600 mm        |
| y-travel:                        | 570 mm               |
| z-travel:                        | 570 mm               |
| control:                         | Fagor 8055 MC        |
| tool changer with:               | 24 Plätze            |
| tool taper:                      | SK 40                |
| Revolution per minute:           | 10 000 U/min.        |
| spindle taper:                   | SK40                 |
| feed speeds infinitely variable: | X/Y/Z: 10 m/min.     |
| rapid traverse::                 | X/Y/Z: 24 m/min.     |
| operating hours - idle run:      | nicht einsehbar h    |
| table-size:                      | 1200 x 500 mm        |
| table load capacity:             | 800 kg               |
| distance spindle nose and table: | min./max. 100/670 mm |
| interface:                       | 232                  |
| total power requirement:         | 15 kW                |
| Weight approx.:                  | 5,0 t                |
| dimension machine approx.LxWxH:  | 3,3 x 2,3 x 2,8 m    |
| dimension control panel:         | m                    |

### additional information

Equipment:

- Cooling device with feed to the spindle (no CTS cooling through spindle))
- operating panel with manual control unit
- chip conveyor
- E-cabinet cooling Rittal SK 3305500