FIMOTEC

TECHNICAL SHEET
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# Used machining center Kiwa EXEL CENTER MVP 21 (1991) – FANUC OM

Machining centers and boring mills · Entry level · Ref. 1105-01756 · 1991

**Price: on request**










Kiwa EXEL CENTER MVP 21 machining center from 1991, FANUC OM control. Main specifications: X/Y/Z travels 650 × 390 × 500 mm, BT 40 spindle up to 6,000 rpm, 24-tool magazine, weight 5,000 kg. Entry level: machining center suited to simple prismatic parts in small batches, to training or to a maintenance workshop. Stored in Haguenau, France (ref. 1105-01756), price on request.

## SPECIFICATIONS

| | | |
|---|---|---|
| **Control** | | |
| Control type | CNC | Measured |
| CNC control | FANUC OM | Measured |
| **Travels** | | |
| X travel | 650 mm | Measured |
| Y travel | 390 mm | Measured |
| Z travel | 500 mm | Measured |
| Spindle to table distance | 540 mm | Measured |
| **Spindle** | | |
| Spindle taper | BT 40 | Measured |

| | | |
|---|---|---|
| Spindle speed | 45 – 6,000 rpm | Measured |
| **Table and workpiece** | | |
| Table load | 100 kg | Measured |
| Table swivel | 180 ° | Measured |
| **Tooling** | | |
| Tool magazine capacity | 24 | Measured |
| Max. tool length | 200 mm | Measured |
| **Feeds** | | |
| Feed range | 1 – 30,000 mm/min | Measured |
| **General** | | |
| Dimensions (L × W × H) | 2,100 × 2,150 × 2,400 mm | Measured |
| Machine weight | 5,000 kg | Measured |
| Total power | 12 kVA | Measured |
| Country of origin | Taiwan | Measured |

Measured: value measured on the machine. Manufacturer: data from the manufacturer's documentation, linked to its source.

**Specifications from the original listing, to be confirmed before purchase.**

### See the sheet online, photos and price request

https://www.vente-machine-outil.com/en/machines/machining-center-kiwa-exel-center-mvp-21-1991/

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