

DMG MORI MV-653/40 Vertical Machining Center (2005) BBT40, Made in Japan



Machine Overview

The **DMG MORI MV-653/40 (2005)** is a reliable machining center designed for **precision and heavy-duty cutting**. Its **BBT40 spindle** provides **enhanced rigidity and accuracy**.

With a **large working area** and **2,000 kg table capacity**, it handles medium to large workpieces efficiently.

The **12,000 rpm spindle** and **robust structure** ensure stable performance, while the **FANUC-based control** offers easy operation and global support.

Overall, it delivers **Japanese quality with strong durability and versatility**.



Asking Price:

USD 39,000 (FOB Japan)

FOB price excludes:

- Inland transport in Japan
- Ocean freight
- Marine insurance

CIF quotation can be provided upon request depending on the destination port.



Payment Method

Bank transfer (USD) is accepted.

We can receive USD payments via our international account (Wise).

For new customers, 100% advance payment is required.



Key Features

- **BBT40 Dual-Contact Spindle** – Provides **higher rigidity and improved machining accuracy**.
- **Large Working Capacity** – **1,530 × 660 × 650 mm** travels with a **2,000 kg table load**.
- **High-Speed & Stable Performance** – **12,000 rpm spindle** with **rigid cast iron structure**.
- **Reliable Control System** – **MSX-511 (FANUC 18iM)** for stable operation and global support.

 Applications • General Machining – Suitable for a wide range of metal cutting operations • Heavy-Duty Cutting – Ideal for machining large and heavy workpieces • Precision Parts – Accurate machining for industrial components • Mold & Die Work – Applicable for mold base and die components	 Buyer Benefits • Cost-Effective Investment – High performance at a lower cost than new machines • Immediate Availability – No long lead time, ready for quick delivery • Reliable Performance – Proven DMG MORI quality for stable operation • Strong Resale Value – Japanese machines maintain high market demand
 Why Choose This Machine? • Higher Rigidity & Accuracy – The BBT40 spindle provides stable cutting and improved surface finish. • Handles Large Workpieces – 2,000 kg table capacity supports heavy-duty machining. • Versatile Performance – 12,000 rpm spindle enables both roughing and finishing. • Reliable Japanese Quality – Built by DMG MORI, ensuring durability and long-term use.	 Contact Japan Trading Operated by Olive Net Co., Ltd. WhatsApp: +81 80 8437 2162 Email: contact-info@olive-net.jp Website: https://japan-trading.net Export arrangement available worldwide. 
 Machine Condition & Running Test • The machine is stored in a factory in Ibaraki, Japan • Power-on and basic operation checked • Inspection and test run can be arranged upon request • Available for export from Japan ✓ Ready for immediate shipment from Japan. Inspection and additional photos available upon request.	

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