

DMG CMX 800 V MACHINING CENTER

YEAR	**2017**
MANUFACTURER	**DMG MORI**
PRODUCER	**FAMOT**
MODEL	**CMX 800 V**
CNC	**HEIDENHAIN**

TECHNICALS

1. Travels and Working Capacity
- X-axis travel: 800 mm
- Y-axis travel: 560 mm
- Z-axis travel: 510 mm
- Distance from spindle nose to table surface: 120 – 630 mm

2. Work Table
- Table surface: 1,040 x 560 mm
- Maximum permissible table load: 800 kg

3. Main Spindle
- Maximum rotational speed: 12,000 rpm
- Spindle taper: SK40 / ISO 40

4. Tool Changer and Accessories
- Tool magazine capacity: 30 positions
- Presetting / Zero-setting: Integrated Renishaw touch probe kit for Siemens CNC
- Chip conveyor

Machine hours (Power-on time): approx. 19,918 hours
Spindle operating hours (Cutting time): approx. 7,717 hours

The machine is supplied with user manuals and CE Declaration of Conformity.

All technical data provided are indicative and subject to change without notice; therefore, they are not to be considered binding.