



# Gear-head milling machine with digital readout

## Description

A versatile precision machine at an unbeatable price! This affordably priced universal milling machine comes equipped with **digital readout**, allowing you to mill dovetail slots and work on your material in no time! The dovetail guidance of the gear head ensures the best possible accuracy and stability. A perfect milling and drilling combination for maintenance work, R&D projects, or the production of individual pieces and small series.

### Features:

- Suitable for precise milling, drilling, tapping, boring, and reaming.
- Tilting and swiveling head for inclined or horizontal milling and drilling.
- Simple and clear operation.
- Wide and large table, gear drive, low noise level.
- Powerful motor with 2 speeds.
- Spindle DIN 2080 ISO 30.
- Spindle with ball bearings for heavy-duty work, positive spindle lock.
- Fine adjustment.
- Adjustable dovetail guides on the table.
- Heavy cast iron construction and high-quality manufacturing.

### Included accessories:

- Digital readout.
- Drawbar M12.
- Quick-release drill chuck 1-13mm.
- Adapter DIN 2080 ISO 30 to B16.
- Reset switch & shut-off protection.
- HBSK 220 protective cover.
- Associated tools.



## Extra information

Item number	12089	
Model	HU 45 DM-4 NG DRO	
EAN	8718242582858	
Article group	HUVEMA Machines Retail	
Brand	Huvema	
Features	Engine power	1,5 kW
	Vertical spindle speed	75 - 3200 (12x) omw/min
	Table dimensions	800 x 240 mm
	Longitudinal table travel	190 x 560 mm
	Distance spindle - column	220 mm
	Spindle taper	DIN 2080 ISO 30
	Voltage	400 V
	Drilling capacity	32 mm
	Drilling depth	120 mm
	End milling capacity	32 mm
	Capacity face milling	80 mm
	T slots number / dimensions	3x 14 mm
	Max. distance spindle table	440 mm
	Dimensions	1090 x 785 x 1120 mm
Weight	320 kg	
Packaging dimensions	850 x 760 x 1150 mm	
Article group code	64098	

# Product images



