

# Deber CNC milling machine

Model: FBF-2500



## Equipped with

- Fagor CNC system
- Universal milling head

## Specifications

Basic Specifications	
Table size	2500 x 600 mm
Table longitudinal travel (X-axis)	2000 mm
Table transversal travel (Y-axis)	750 mm
Vertical travel (Z-axis)	750 mm
Head Positioning travel (W-axis)	900 mm
Spindle-axis distance in relation to tabletop	15 mm to 1190 mm
Spindle nose distance to the vertical table surface	Minimum 30 mm Maximum 780 mm
Spindle taper	2 x 50 ISO (Din 2080)
Spindle speed rotation	1340 rpm
Speed Ranges	Vertical head 35-1340 rpm Horizontal spindle 15-1000 rpm
Maximum motor torque	140 N.m
Motorised ram power	18 kW
CNC	Fagor
Machine weight	± 9500 kg

*These specifications are provided in good faith but without any warranties or guarantees, either expressed or implied.*

