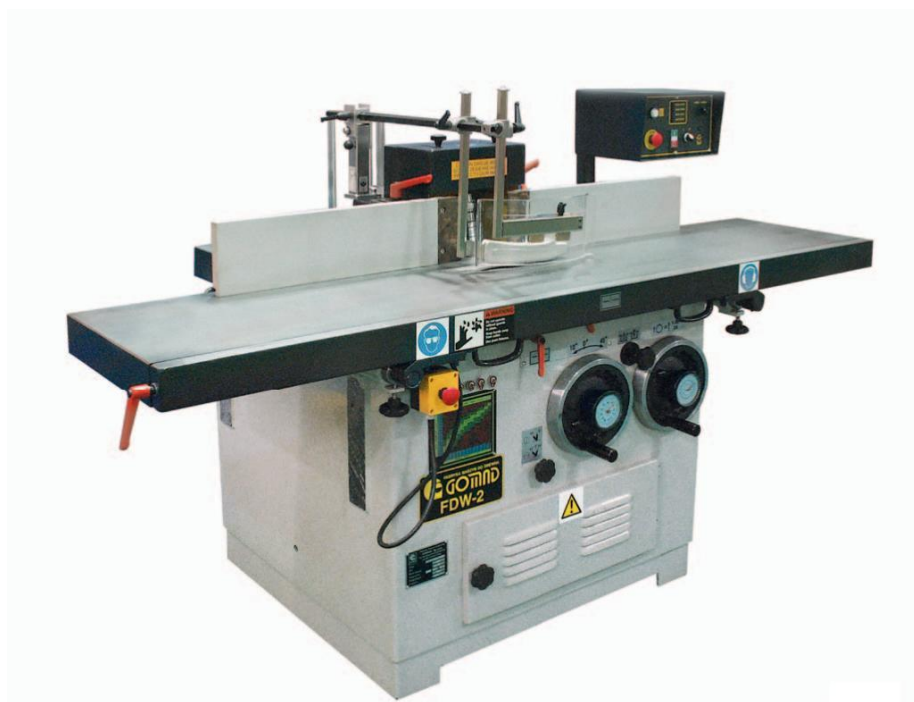


**FDW-2**

## Bottom-spindle milling machines

### FDW-2

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Milling machines for machining edges of straight components, decorative laths, tongues and grooves, tenons and dovetails. They are equipped with cast iron tables. The spindle moves has an up and down movement range of 125 mm and it can be inclined between  $-10^{\circ}$  and  $+45^{\circ}$ .

Optional equipment includes: side tables, rest, tenoning machine, feed drive, spindle raising cycle meter, angular guide.

## Specifications

SPINDLE ROTATION SPEED	3000, 4500, 6000, 9000
SPINDLE VERICAL TRAVEL	125 MM
SPINDLE TAPER	MORSE TAPER NO. 5
MOTOR	4.5 KW / 5.9 KW
TABLE DIMENSIONS	1020 X 900 MM
HEIGHT TO TABLE SURFACE	900 MM
DISTANCE BETWEEN SPINDLE AND TABLE EDGE	450 MM
DIAMETER OF CHIP EXTRACTOR PORT	Ø 80 MM
AIR SPEED IN CHIP EXTRACTOR PORT	25 M/S
WEIGHT	780 KG