

COMBINED VERTICAL TURRET MILLING MACHINE FOLLOW FTC1250

Ref: FTC1250 FOLLOW



Tech specs

Brand	FOLLOW
Worktable surface	1320x320
T-slot	3x14
Max. weight over table	150
Longitudinal travel	800
Cross slide travel	254
Longitudinal feed	22-555
Cross feed	22-555
Longitudinal and cross rapid movement	810
Rapid vertical movement	560
Taper of ram headstock	ISO40
Boring taper	ISO40
Ram headstock speed range	90-2000
Number of ram headstock speeds	8
Number of boring speeds	12
Range of speeds	40-1300
Ram power	2,2
Power ram headstock	2,8
Ram movement	MANUAL
Quill diameter	90
Quill travel	130
Ram travel	550
Distance between the vertical spindle to the table	90-400
Distance spindle/ machine mirror	160-700
Dimensions (length x width x height)	1500x1700x2200
Net weight	2000



Standard equipment

· FAGOR DRO XYZ

Automatic movements X, Y

Rapid movements X, Y, Z

Automatic quill down

Milling arbor 22 x 500

Milling arbor 27 x 500

Collect chuck ISO 40

Reducer sleeve ISO 40 to MT3 and MT2

ISO 40 taper for tool holder

Drill chuck 3-16

Mechanical vice 160mm with rotating base

Steady rest

Manual lubricant system

Coolant collect tray

Cooling system

Working light

CE-Certified

Images

