

COMBINED VERTICAL TURRET MILLING MACHINE FOLLOW FTC1250

Ref: FTC1250 FOLLOW



Technical specifications

Brand	FOLLOW
WORK SPACE	1320x320
T SLOT	3x14
MAXIMUN WEIGHT OVER THE TABLE (KG)	150
Longitudinal Stroke	800
SADDLE STROKE	254
LENGTHWISE STROKE	22-555
CROSS TRAVERSE	22-555
Cross/Longitudinal Fast Movement (mm/min)	810
VERTICAL RAPID	560
RAM TAPER	ISO40
Boring taper	ISO40
SPECTRUM VELOCITY OF THE RAM	90-2000
Number of ram headstock speeds	8
Nombre de vitesse du mandrin	12
Range of speeds	40-1300
Ram power	2,2
Power ram headstock	2,8
STROKE OF THE RAM	MANUAL
QUILL DIAMETER	90
QUILL TRAVEL (MM)	130
SPINDLE DISTANCE(MM)	90-400
Ram travel	550
DISTANCE FROM SPINDLE TO GUIDEWAYS TOP (MM)	160-700
DIMENSIONES (L X W X H) (MM)	1500x1700x2200
Net weight	2000

Standard Equipment

- FAGOR digitalreadout X-Y-Z
- Automatic movementsX-Y
- Rapid movementsX-Y-Z
- Automatic downfeedquill
- Mill holder Shaft Ø 22 x 500
- Mill holderShaft Ø 27 x 500
- Clip holder ISO 40
- Increaser ISO 40 to MT3
- Increaser ISO 40 to MT2
- Taper ISO 40 for tool holder
- Tool holder capacity 3-16
- Mechanical vice160mm with swivel base
- 1 center rest
- Manual oil pump
- Coolant collect try
- Coolant system
- Work light
- Tool box
- CE certificate

Images

