

SERIE G-GP.32

PROFESSIONAL

- Manual feed (serie G.32) and automatic feed (serie GP.32)
- Geared drive
- Displaceable table and fixed headstock



Standard equipment

- Adjustable depth end
- Tool ejector
- Emergency push button
- Turning sense selector
- Electrical equipment at low voltage
- Drill guard with stop micro
- CE norms



Extra Equipment

- 20010** Lighting equipment
- 91118** Coolant equipment
- 20082** Rotating table (serie G.32 and GP.32)
- 20042** Tapping system IR/RS

Characteristics

G.32

GP.32

DRILLING CAPACITY IN STEEL OF 70 Kg. (mm)	32	
TAPPING CAPACITY IN STEEL OF 70 Kg.	M24	
TRANSMISSION	GEARS (Hardened and ground)	
SPEED NUMBER AND RANGE	65-125-185-365-540-1055-1560-3060 rpm.	
FEED	MANUAL	AUTOMATIC
NUMBER AND RANGE OF FEEDS	-	(3) 0,10-0,20-0,30
CLUTCH	-	MECHANIC
MAIN MOTOR POWER - 750/1500 rpm.	2,5/3,5 HP	
SPINDLE CONE	MT3	
SPINDLE STROKE	120 mm	
DISTANCE SPINDLE-COLUMN	250 mm	
DISTANCE SPINDLE-TABLE	Min. 85 mm/ Max. 635 mm	
DISTANCE SPINDLE-BASE	1170 mm	
COLUMN DIAMETER	Ø100 mm	
DIMENSIONS OF THE TABLE (WITH 2 T SLOTS)	270x300 mm	
DIMENSIONS OF THE BASE WITHOUT T SLOTS (WITHOUT COOLANT)	600x380 mm	
DIMENSIONS OF THE BASE WITH T SLOTS (WITH COOLANT)	665x400 mm	
WEIGHT: NET / GROSS Kg.	260 / 320 Kg.	
PACKAGING DIMENSIONS AND VOLUME	2110x570x800 mm / 0,97m ³	2140x600x800 / 1,02 m ³

Dimensions

