





Portable Multifunction Threading Machine Tool

Portable Threading Machine Tool/ WTMAX



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General Technical Characteristics

Tool Holder Shaft Diameter	mm	60 (2,36")	
Tool Holder Shaft Length	mm	1500 (59.06")	With tool locking motor through electronic command
Longitudinal Stroke	mm	350 mm (13,78")	
Rotation Motor		DC CONFORM TO THE EC NORMS	
Feed		Mechanical (type and pitch of threading upon request)	
Maximum Torque Of The Shaft		850 Nm (30 rpm)	
Maximum Threading Speed	rpm	30	
Maximum Speed Of Free Backing	rpm	60 WITH MECHANICAL CHANGE GEAR UPON REQUEST	
Central Unit Weight	Kg	50	

WT Max Portable Threading Machine

"For big and deep holes"

Sir Meccanica, completes its proper range of portable machine tools, with the WT Max: precise **electronic threading** machine. Essential for on-site threading on fixed bushing of any type of pitch and form (rectangular, triangular, trapezoidal and circular).

It is necessary for threading of big holes with deep lengths on immovable structures. WT Max allows in an easy and fast way to do big and deep threading, in any position, depth and with any hole inclination.

Threading Diameters

Equipment Upon Request

From \varnothing 100 mm to over \varnothing 200 mm

Pitch up to 6 mm

Extra Accessory Kits

Upon request, it is possible to supply

• **RADIAL CUTTING KIT**

For cutting and creation of threading
from \varnothing 100 mm a \varnothing 250 mm



ONE OF A KIND



Threading diameter 230 pitch 6