

PIPE THREADING MACHINE ROSCAMATIC 50-2

EGA Master Roscamatic 50-2 can thread, cut and ream iron and steel pipes up to 2", and bars up to 52 mm.

It is designed to use in installation and construction industries, for the most demanding users.

**Low noise
<80 dB!**

* 12M CE



1. EGA Master Roscamatic 50-2 can thread, cut and ream iron and steel pipes up to 2", and bars up to 52 mm easily and conveniently.

2. Extremely quiet, less than 80 dB, hearing safety threshold.

3. It makes precise threads working smooth and quietly, thanks to its **induction motor**, that doesn't lose speed under load and it doesn't need maintenance.

4. Connection for pedal included.



5. Designed with a universal die head to make **conical threads (bspt & npt)**, as well as, **cylindrical threads**, for steel pipe, stainless steel, rod, electrical tube...

6. It is a **compact, easy to use and highly effective** machine.

7. It has a **self-lubricating circuit** with cutting oil (included).

8. Includes **3 legs to support it**, which have been designed with adequate slope to ensure the permanence of oil in the circuit.

9. The dies, the cutting wheels, the reamer, and the pedal of the Roscamatic 50-2 are **totally interchangeable** with these in the Roscamatic-2".

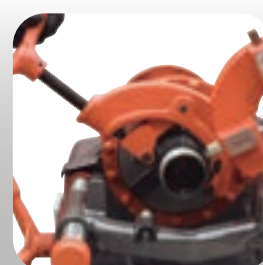
IMPORTANT: Never use liquid coolants or other water based products. **Only threading cutting oil should be used.**



THE REAMER (Reaming)










THE THREADING DIES (Threading)



THE CUTTER (Cutting)

STANDARD EQUIPMENT

COD.		CAP. (inch)	W	V	R.P.M.						
56950	BSPT	1/4-2	750	220-240 V (50-60 Hz)	28	87850	(2 pcs) 1/2-3/4", 1-2"	●	●	2 L	73
56952				110-130 V (50-60 Hz)							
56951	NPT			220-240 V (50-60 Hz)							
56953				110-130 V (50-60 Hz)							

CE I 12M







FEATURES

Condenser Motor







TECHNICAL SPECIFICATION

Pipes	1/4"-2"
Rod	10-52 mm





















SPARE PARTS

COD.			COD.			COD.		
87850	BSPT-NPT-BSPP		87852	METRIC		87853	UNC	

Dies not included

COD.		COD.		COD.		COD.		COD.		COD.	
87855		81602		64104		64131	HSS	88115		64002	

DIES

COD.			COD.			COD.			COD.		
64148	BSPT	1/4-3/8"	64151	BSPT (HSS)	1/4-3/8"	64154	NPT	1/4-3/8"	64157	NPT (HSS)	1/4-3/8"
64149		1/2-3/4"	64152		1/2-3/4"	64155		1/2-3/4"	64158		1/2-3/4"
64150		1-2"	64153		1-2"	64156		1-2"	64159		1-2"
COD.			COD.			COD.			COD.		
64495	BSPP	1/4-3/8"	64498	BSPP (HSS)	1/4-3/8"	64180	METRIC (HSS)	M10 x 1,5	64184	METRIC (HSS)	M24-27 x 3
64496		1/2-3/4"	64499		1/2-3/4"	64181		M12 x 1,75	64186		M30-33 x 3,5
64497		1-2"	64500		1-2"	64182		M14-16 x 2	64187		M36-39 x 4
						64183		M18-22 x 2,5	64188		M42-45 x 4,5
									64189		M48-52 x 5
COD.			COD.								
64770	UNC (HSS)	1/4"	64778	UNC (HSS)	7/8"						
64771		5/16"	64779		1"						
64772		3/8"	64780		1.1/8"						
64773		7/16"	64781		1.1/4"						
64774		1/2"	64782		1.3/8"						
64775		9/16"	64783		1.1/2"						
64776		5/8"	64784		1.3/4"						
64777		3/4"	64785		2"						

12M 12 MONTHS OF WARRANTY