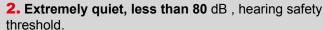
PIPE THREADING MACHINE ROSCAMATIC 80-3

EGA Master Roscamatic 80-3 can thread, cut and ream iron and steel pipes up to 3".

GMaster

It is designed to use in installation and construction





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.





- 5. This threading machine is characterized by the automatic threading copy system, which makes the machine produce the conical threads automatically, with the length set by the norms.
- 6. The automatic threading length control makes not essential the operator's attention, because the threading dies are opened automatically at the end of the thread.
- 7. It is a compact, easy to use and highly effective machine.
- 8. It has a self-lubricating circuit with cutting oil (included).
- **9. Includes 4 legs to support it,** which have been designed with adequate slope to ensure the permanence of oil in the circuit.



CAP. W		• •	V	dB	R.P.M.	Kg.
Ī	1/2-3"	750	220-240V (50-60Hz)	~00	(1/2-2") = 24 (2.1/2-3") = 12	114
	1/2-3		110-130V (50-60Hz)	\00	(2.1/2-3") = 12	

Pipes: 1/2"-3"

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



(Reaming)



THE THREADING DIES (Threading)



THE CUTTER (Cutting)



STANDARD EQUIPMENT

COD	////	V	2 un	3un			5L	Kg.
56955	BSPT	220-240V		4/0.0/4"				
56956	NPT	(50-60Hz)	1/2-2"	1/2-3/4" 1-2"				114
56957	BSPT	110-130V	2.1/2-3"	2.1/2-3"	•	•	•	114
56958	NPT	(50-60Hz)		2: 1/2 0				

The dies, the cutting wheels, the reamer, and the pedal of the Roscamatic 80-3 are totally interchangeable with these in the Roscamatic-3".

SPARE PARTS

٩	1/2-2	2.1/2-3	Wand .			HSS		5 L
	87856	87857	87858	87859	64104	64131	81603	64002

Dies not included

	BSPT		BSPT (HSS)		NPT			NPT (HSS)		
COD		COD		COD			COD			
64205	1/2-3/4"	64209	1/2-3/4"	64213	1/2-3/4"		64217	1/2-3/4"		
64206	1-2"	64210	1-2"	64214	1-2"		64218	1-2"		
64207	2.1/2-3"	64211	2.1/2-3"	64215	2.1/2-3"		64219	2.1/2-3"		