

ADJUSTABLE THREADERS



EGA Master's adjustable manual threaders allow threading pipes from 1/4" to 4". Thanks to their automatic positioning systems, the dies are adjusted easily and quickly. easy and quick to adjust.

1. Manufactured with a robust design to facilitate the threading of iron and steel pipes in adverse construction site conditions.

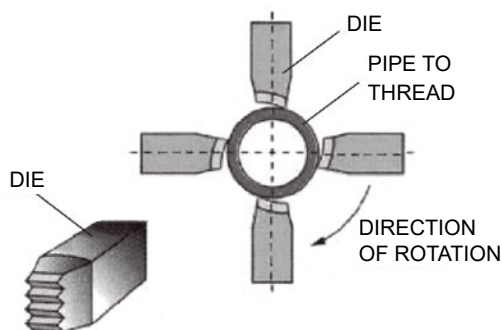
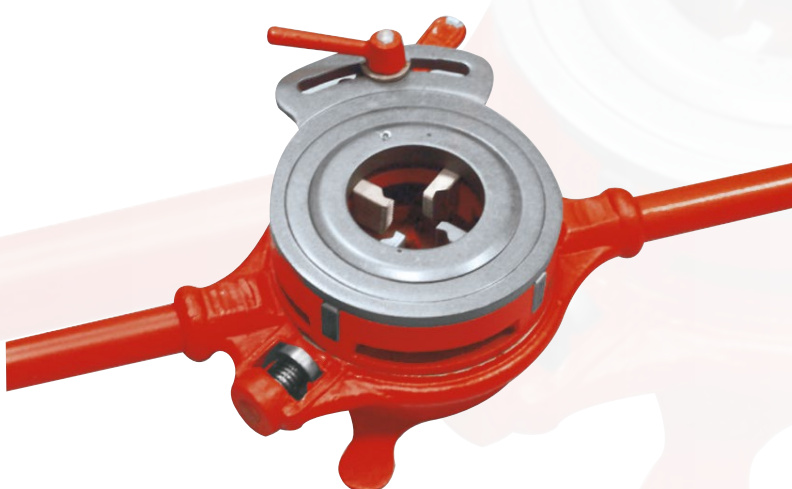
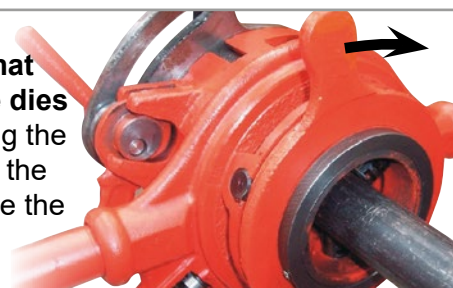


2. Automatic positioning systems, for easy and quick adjustment of the dies.

3. It has 2 detachable arms to facilitate work.

4. Adjustable rear guides, which allow the centering of the die on the pipe.

5. Opening lever that allows opening the dies on the pipe, finishing the threading to remove the shavings and remove the threader.







KITS 1/4" - 2"





COD.		O.D. inch	Kg		
63160	BSPT	1/4-2	10	1	64338, 64339, 64340, 64341
63161		1/2-2			64339, 64340, 64341
63162	NPT	1/4-2			64342, 64343, 64344, 64345
63163		1/2-2			64343, 64344, 64345



DIES






COD.		 O.D. inch	 Kg	
64338	BSPT	1/4-3/8	0,4	1
64339		1/2-3/4		
64340		1-1.1/4		
64341		1.1/2-2		



COD.		 O.D. inch	 Kg	
64342	NPT	1/4-3/8	0,4	1
64343		1/2-3/4		
64344		1-1.1/4		
64345		1.1/2-2		







KITS 1.1/2" - 4"





COD.		 O.D. inch	 Kg		
63164	BSPT	1.1/2-4	22	1	64346, 64347, 64348
63165		2.1/2-4	21		64347, 64348
63166	NPT	1.1/2-4	22		64349, 64350, 64351
63167		2.1/2-4	21		64350, 64351



DIES

COD.		 O.D. inch	 Kg	
64346	BSPT	1.1/2-2	0,9	1
64347		2.1/2-3		
64348		3.1/2-4		



COD.		 O.D. inch	 Kg	
64349	NPT	1.1/2-2	0,9	1
64350		2.1/2-3		
64351		3.1/2-4		



TECHNICAL SPECIFICATIONS

MATERIAL	Malleable cast iron
HARDNESS OF THE DIES	57-60 HRC
FINISHING	Painted in Epoxi powder red color RAL-2002 semi-texturized

IMPORTANT!

Once the threading work has been finished, it is necessary to remove the dies from the threader and clean them with a brush, eliminating removing the shavings that have remained inside and on the dies. Once clean, should be lightly greased to avoid possible oxidation. The dies are kept separately, in a suitable case, clean and greased so as not to deteriorate the shape of their blades and their sharpness. Never force a thread and make sure that the thread is in good condition.