STAINLESS STEEL PIPE CUTTER

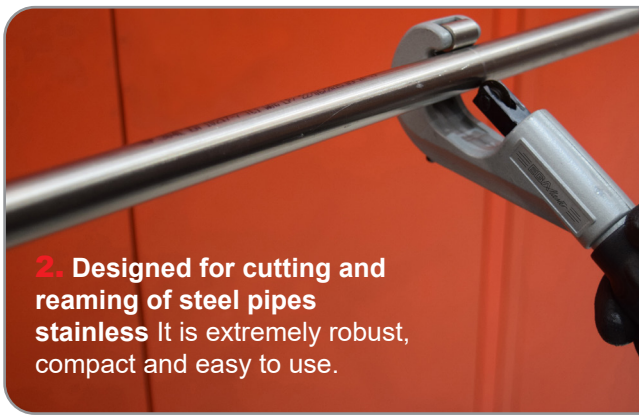
CERTIFIED PREMIUM INDUSTRIAL TOOLS

EGA Master's wide range of Stainless Steel Pipe Cutters are designed for cutting stainless steel pipes of different sizes, depending on the user's needs. Thanks to their precision machining, they allow pipe cutting with a quick and smooth action.



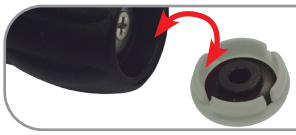
Gold medal
Salon Internacional de la Invención
Paris 2004

1. **Fast and smooth action** thanks to its precision machining.



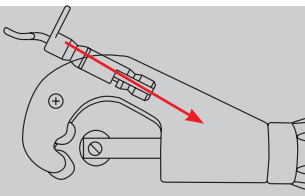
2. **Designed for cutting and reaming of steel pipes stainless** It is extremely robust, compact and easy to use.

3. **Laser marked graduated scale** to facilitate positioning.



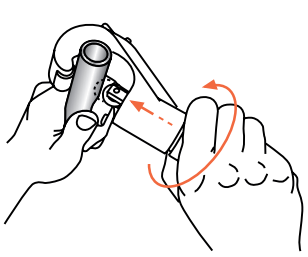
4. **Spare blade included** on the knob.

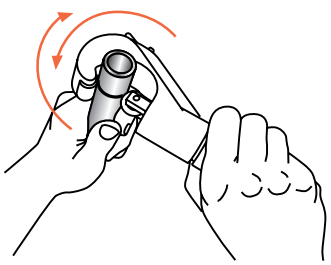
5. **Removable reamer** can work mounted on the pipe cutter or independently.

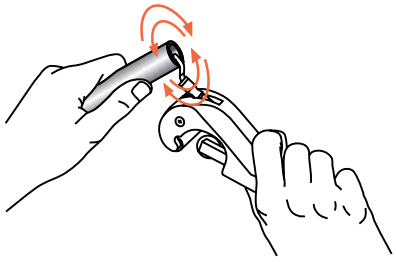


6. **Grooveless rollers made of stainless steel** to avoid contamination.

7. **Long-lasting HSS blade** for precise and fast cutting.







MINI

COD.		MAX mm	g				
63076	Stainless steel	3-22	135	20	●	63113	20



FEATURES

Reinforced / *Reinforced* / Reinforced

MINI 30

COD.		MAX mm	g				
63169	Stainless steel	3-30	210	10	●	63087	20



TECHNICAL CHARACTERISTICS

MATERIAL
- BODY AND CARRIAGE: Zinc alloy (Zamak)
- BLADE, KNOB, SPINDLE, BLADE AXIS AND ROLLERS: Special steel
- ROLLERS: Stainless steel

HARDNESS
- BLADE AND ROLLERS: 55-60HRc
- BLADE SHAFTS AND ROLLERS: 54-58 HRc

FINISH
- BODY: Painted in semi-textured Ral-7042 grey
- KNOB: Black finish
- SPINDLE, BLADE AND BLADE SHAFT: Black finish
- ROLLERS: Black finish

CLASSIC 32

COD.		MAX mm	g				
63094	Stainless steel	3-32	300	1	●	63113	20



TELESCOPIC 32

COD.		MAX mm	g				
63118	Stainless steel	3-32	290	1	●	63113	20



TECHNICAL CHARACTERISTICS

MATERIAL
- BODY AND CARRIAGE: Zinc alloy (Zamak)
- BLADE, SPINDLE, BLADE SHAFTS AND ROLLERS: Special steel
- ROLLERS: Stainless steel

HARDNESS
- BLADE AND ROLLERS: 55-60HRc
- BLADE SHAFTS AND ROLLERS: 54-58 HRc

FINISH
- BODY: Painted in semi-textured Ral-7042 grey
- KNOB: Black finish
- SPINDLE, BLADE AND BLADE SHAFT: Black finish
- ROLLERS: Black finish

UNIQUE

COD.		MAX mm	g				
63121	Stainless steel	6-42	550	8	●	63114	10



TECHNICAL CHARACTERISTICS

MATERIAL
- BODY, KNOB, REAMER AND CARRIAGE: Zinc alloy (Zamak)
- BLADE, BLADE SHAFTS AND ROLLERS: Special steel
- ROLLERS: Stainless steel

HARDNESS
- BLADE, ROLLERS AND REAMER: 55-60HRc
- BLADE SHAFTS AND ROLLERS: 54-58 HRc

FINISH
- BODY: Painted in semi-textured Ral-7042 grey
- KNOB: Black finish
- SPINDLE, BLADE AND BLADE SHAFT: Black finish
- ROLLERS: Black finish

AUTOMATIC 50

COD.		MAX mm	g				
63364	Stainless steel	6-50	450	1	●	63721	10



TELESCOPIC 70

COD.		MAX mm	g				
60379	Stainless steel	6-70	1100	1	●	60218	10



TECHNICAL CHARACTERISTICS

MATERIAL
- BODY: Aluminum alloy
- KNOB: Zinc alloy (Zamak)
- BLADE, CARRIAGE, BLADE SHAFT AND ROLLERS: Special steel
- ROLLERS: Stainless steel

HARDNESS
- BLADE: 55-60HRc
- ROLLERS AND PIN: 45-50HRc
- BLADE SHAFTS AND ROLLERS: 43-48 HRc

FINISH
- BODY: Painted in Semi-Textured RAL Grey
- KNOB: Black finish
- SPINDLE, BLADE AND BLADE SHAFT: Black finish
- ROLLERS: Black finish

KIT 3 PCS.

COD.	PCS.	COD. PCS.
69548	3	63076, 63094, 63121



EXPOSITOR

COD.	PCS.
55568	20

PCS./UN.	COD. PCS.	O.D. mm
4	63094	Ø 32 mm
	63118	
	63078	Ø 35 mm
	63121	Ø 42 mm
	63188	Ø 45 mm



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