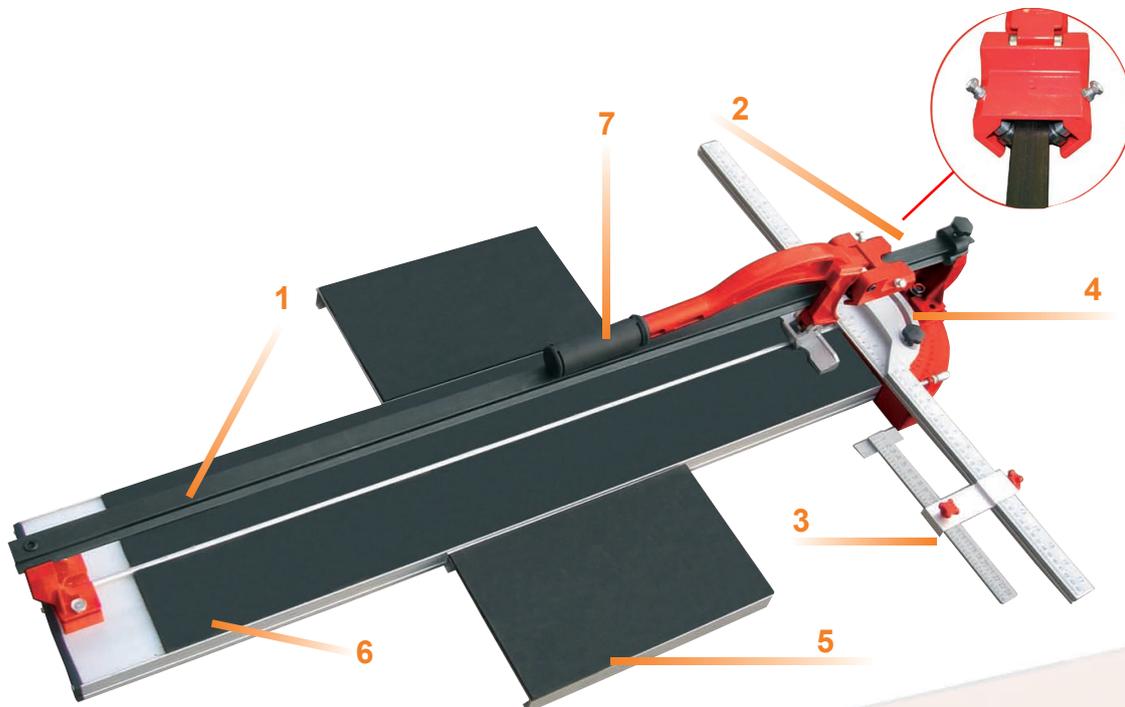


TECHNICAL FILE

HAND TILE CUTTERS

EGA Master offers a wide range of tile cutters designed for straight, angular and circular ceramic cuts up to 120cm wide and 16mm thickness.

All of them equipped with tubular or solid guides for accurate and professional cuts, and provided with a nylon bag for their easy transport.



0. Designed for straight and angular ceramic cutting up to 120cm.
1. One solid steel guide for better view of the scrapping and cutting process.
2. Adjustable bearings for accurate cutting.
3. Side stop for repetitive straight and 45° cutting.
4. Swivel square set with metric scale and angular measuring system for 0° to 45° straight cutting.
5. Aluminium base with movable large extension pads to stand larger ceramic sizes.
6. Cushion effect base to get highest accuracy cuts.
7. Ergonomic handle for easy gripping and comfortable use.



CLASSIC						
COD						Dimensions
63922	40cm	4-12mm	X	4	63943	Ø22x6x2mm
63923	60cm			5		

TECHNICAL SPECIFICATIONS	
Base material	Steel
Support base material	Aluminium
Base width	165mm
Base thickness	1.8mm
Nylon bag	
Rectified and chromed steel tubular guides	
Adjustable breaking system	
Base with cushion effect	
Direct view of scrapping and cutting process	
Side limit for repetitive straight and 45° cuts	
Tungsten carbide cutting wheel (WIDIA)	

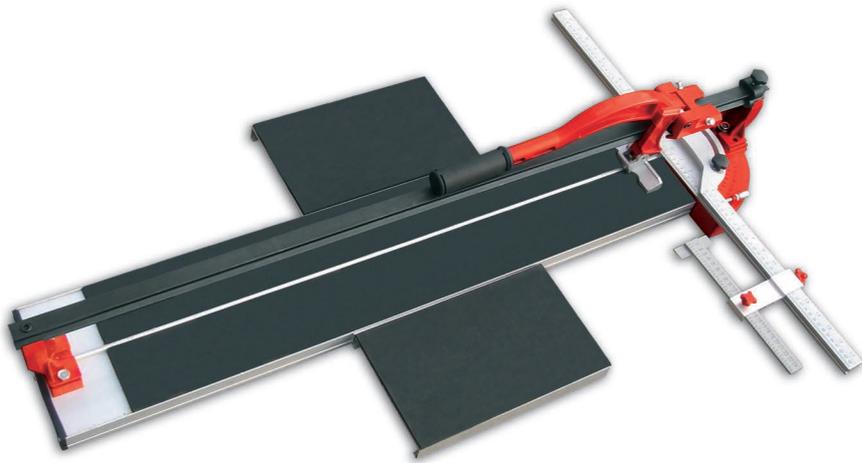


CLASSIC

COD							Dimensions
63924	40cm	4-12mm	30-80mm	X	5	63943	Ø22x6x2mm

TECHNICAL SPECIFICATIONS

Base material	Steel
Support base material	Aluminium
Base width	165mm
Base thickness	1.8mm
Nylon bag	
Rectified and chromed steel tubular guides	
Adjustable breaking system	
Base with cushion effect	
Direct view of scrapping and cutting process	
Side limit for repetitive straight and 45° cuts	
Drill hole for circular cutting	
Tungsten carbide cutting wheel (WIDIA)	



MASTER						
COD				Kg. 		Dimensions
63934	60cm	≤ 16mm	X	14	63947	Ø22x14x2mm
63935	70cm			15		
63936	80cm			16		
63937	90cm			17		
63938	100cm			18		
63939	120cm			20		

TECHNICAL SPECIFICATIONS

Base material	Aluminium
Support base material	Aluminium
Base width	200 + 300 x 2 mm
Base thickness	3mm
Nylon bag	
Rectified and chromed steel solid guides	
Adjustable breaking system	
Base with cushion effect	
Direct view of scrapping and cutting process	
Side limit for repetitive straight and 45° cuts	
Swivel square set with metric scale and angular measuring system for 0 to 45° straight cutting	
Aluminium base with movable large extension pads for support of the larger tile sizes	
Titanio (TiN) coated tungsten carbide (WIDIA) cutting wheel	

