

SECUMAX 320 MDP
CUTS EVEN BETTER THAN IT LOOKS.



THE SAFER WAY TO CUT.

martor

SECUMAX 320 MDP

NO. 32000771



Original size



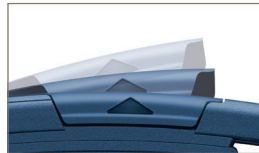
Metal-detectable plastic

The SECUMAX 320 MDP is metal detectable and especially suited to companies and sectors processing sensitive materials. Even the tiniest fragment of the knife can be traced before any contamination of your products takes place.



Safety first

The concealed blade and rounded nose reliably protects you and your products. Furthermore, the knife head has been significantly strengthened making it more robust and longer lasting.



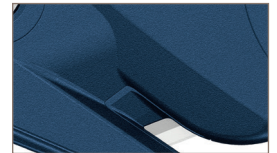
Blade change made easy

Another handling and safety benefit is the newly designed blade change. Simply lift up at the blade change button and remove the cover. You can then directly access the 4-cutting edge blade.



Perfect ergonomics

Can you feel the difference? The new handle shape with the finger friendly contours fits like a glove. The preset cutting angle is also kind to the hand and arm helping you to position the knife for cutting.



Optimised blade section

Just two examples: The cutting channel is formed so that your safety knife moves away the freshly cut material even faster. Diagonal cuts are also easier than ever to perform. Your benefits: Less effort required for the task.

COMBI reloaded. The new generation.

Metal detectable.

The SECUMAX COMBI MDP was always in a class of its own as a film cutting expert – until it found its legitimate successor. The new SECUMAX 320 MDP makes an instant impression with its outstanding design. And if you look more closely, you will appreciate its inner values. For example, in comparison to its predecessor, the perfected ergonomics and the completely overhauled blade change. What about the subject of „metal detectability“? It has always been in the COMBI MDP’s DNA – and so it will remain that way.

PRODUCT FEATURES

Technical features

	Maximum safety		Metal detectable
	X-ray detectable		Safer blade change (with magnet)
	Abrasion resistant		Very ergonomic
	4-cutting edge blade		Cutting depth
	Tape splitter		For right and left handers
	Lanyard hole		Stainless

Main cutting materials

	Wrapping, stretch, and shrink foil		Layers of foil or paper
	Plastic strapping band		Cardboard: 1-ply
	Tape		Bagged goods

Installed blade

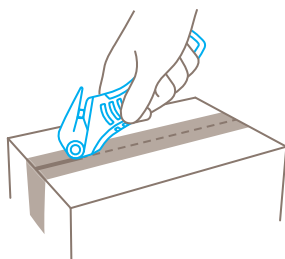
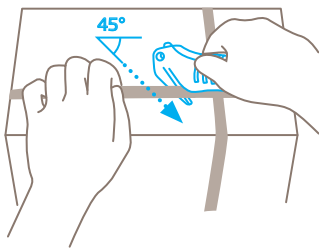
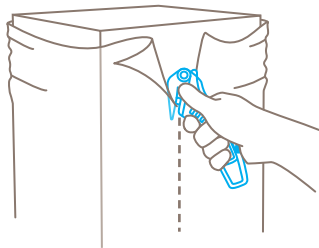


NO. 192043 0.40 mm, deep-edged, stainless

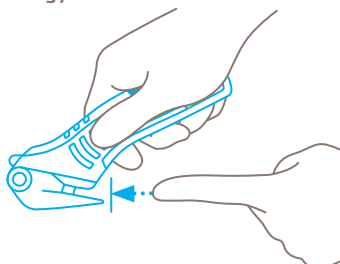
Certificates and awards



Application



Safety technology



Concealed blade – a maximum degree of safety

The SECUMAX 320 MDP blade is not an open one, but is hidden from people and goods. This provides you with a maximum degree of safety from cut injuries and from damage to goods.

THE PERFECT FIT FOR ALL. DOES THE PERFECT JOB.

SECUMAX 320 MDP

- › Metal detectable plastic
- › Concealed blade
- › Specialist for film and plastic straps
- › Ergonomic handle
- › GS-certified for approved safety

PRODUCT DETAILS

Order No.	NO. 32000771.02	
Packaging unit	1 in single unit box (10 in multipack)	
Knife size (L x W x H)	158 x 13 x 56 mm	
Main material	Metal detectable plastic	
Weight	60.0 g	
Cutting depth	4 mm	
Spare blade	NO. 192043.66	
Packaging unit	(10 in safety dispenser)	
Size (L x W x Thickness)	26 x 18.5 x 0.40 mm	
Certified	GS certificate NO. 603646-6680-55094- 2018/2	
Accessories		
BELT HOLSTER M WITH CLIP		NO. 9921
USED BLADE CONTAINER		NO. 9810
WALL MOUNT BRACKET USED BLADE CONTAINER		NO. 9845
SAFEBOX		NO. 108000
MDP TEST CARD SET		NO. 9910

CONTACT AND SERVICE

What makes our cutting solutions even safer?
Our advisory services! We are always on hand,
to give advice, to provide you with training ma-
terial, to meet with you in person if necessary.

You will find further information on our website:
www.martor.co.uk



At a glance: the safety poster shows the most important functions and correct usage – perfect for your workplace.



From the first cut to changing the blade, our video will show you the best way to use this knife.



Everything you want to know: dimensions, prop-
erties, special features and more about our cutting
tools can be found in the Technical Data Sheet.



Still have questions? You can reach our service
department on [+44 1924 281333](tel:+441924281333)