

MINIPRESS top MINIPRESS top combined with EAS package for all drilling operations or fast, accurate and easy handling, op For more precision, efficiency and of

MINIPRESS top combined with EASYSTICK is your ultimate manufacturing package for all drilling operations on cabinets and fronts. New features enable fast, accurate and easy handling, optimising your work processes. For more precision, efficiency and quality.

Ablum

Automatic control of y-axis

Benefit from the automatic setting of the vertical drilling unit when combined with EASYSTICK.

High-precision display of settings

Increase accuracy from the start by using a digital display to set dimensions.

Large depth

Carry out centre line drilling for deep cabinets. The large depth adjustment of the vertical drilling unit (up to 350 mm) makes it possible.

Digitalised work processes

Plan cabinets directly on the machine or transfer your data from the Cabinet Configurator.

Automatic positioning

Determine drilling positions quickly and accurately using the EASYSTICK ruler which moves to the correct position automatically.

New tool-free drill head clamping technology

Change the drill head quickly and simply with the new clamping technology.

MINIPRESS top

A new machine generation - innovative and well thought out. MINIPRESS top allows you to carry out all vertical drilling operations with a single machine. Combined with EASYSTICK, precise drilling positions are calculated for you, and the ruler and vertical drilling unit automatically moves to the right position.

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Advantages at a glance

- Convenience The new drill head clamping mechanism allows you to change drill heads quickly and without tools
- Efficiency Stops move automatically to the right position in the x/y direction, making work quick and easy
- All-in-one Carry out all vertical drilling operations with a single machine
- Precision The computer-controlled EASYSTICK ruler and vertical drilling unit deliver precise drilling positions
- Productivity Benefit from the automatic calculation, display and execution of precise drilling operations

EASYSTICK

The indispensable computer-controlled ruler system turns your machine into a true all-rounder. Enter dimensions, position panel, drill holes, done!

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Advantages at a glance

- Front assembly Select the right box system and start assembly immediately
- Cabinet assembly Enter the cabinet data and EASYSTICK
 will automatically calculate all the drilling positions for you
- will automatically calculate all the drilling positions for you
 Data transfer Use the Cabinet Configurator to plan your furni-
- ture online and then simply transfer your planning results using a USB memory stick
- Up-to-dateness Always use the latest features and assemble all the latest products thanks to regular updates



MINIPRESS top combined with EASYSTICK – perfect for any manufacturing scenario

MINIPRESS top and EASYSTICK - the perfect combination

EASYSTICK turns MINIPRESS top into a powerful all-rounder for the complete cabinet assembly process. The automatic ruler system calculates the exact drilling positions for you. The ruler and vertical drilling unit then automatically move to the right position.

EASYSTICK takes you through the assembly process step by step.



Digitalised work process - plan directly on the machine

You can adjust assembly settings directly on MINIPRESS top using the EASYSTICK computer. Enter cabinet data and front dimensions and select fittings – EASYSTICK will calculate the drilling positions for you.



Easy data transfer and updates

If you use the Cabinet Configurator, you can transfer your data quickly and simply with a USB memory stick. You can then retrieve and edit your work orders using the barcode scanner. Regular updates ensure you have the latest features and product data at your fingertips.



Manufacturing scenarios

MINIPRESS top combined with EASYSTICK – for new dimensions in manufacturing



Easy to use – get started without any programming skills

MINIPRESS top can be used without any special training.

The EASYSTICK computer takes you through manufacturing step by step. To get the results you want, quickly and efficiently.

Manufacturing scenarios

MINIPRESS top combined with EASYSTICK – simple and precise setting

Bespoke craftsmanship – high precision setting on the machine
Easily accessible setting controls make it simple to set dimensions and
increase precision, speeding up your work processes and eliminating
errors.





Save time and money – improved setup and compatible tools MINIPRESS top employs a new tool-free clamping technology which makes it quick and easy to change drill heads. You can also use the drilling heads and rulers of PRO-CENTER and MINIPRESS PRO. The comprehensive modular system of drill heads and rulers allows you to tailor MINIPRESS top to your manufacturing requirements.

Simple setting – vertical drilling unit moves automatically to the right position

MINIPRESS top combined with EASYSTICK gives you the precise stop positions. The vertical drilling unit moves along the y-axis automatically while the work table and ruler always stay in the same position – simple setup, precise results.





Versatile in use - large depth provides variety of options

You can achieve a depth of up to 350 mm by adjusting the vertical drilling unit of MINIPRESS top. This gives you a wide range of assembly options and allows you, for example, to carry out centre line drilling for deep cabinets.

Manufacturing made easy

Drilling dimensions are calculated digitally by the EASYSTICK ruler system; stops move automatically to the right position and exact positions are displayed step by step. Every drilling operation is precise, ensuring that fittings can be inserted with ease.





Manufacturing scenarios

MINIPRESS top combined with EASYSTICK – ideal for the complete assembly process



Drilling and fittings insertion in next to no time

Drill the boss hole, put the hinge into the insertion ram and press into the boss. That's it. You can carry out drilling and fittings insertion with a single machine and complete front assembly in seconds.



Tailor work processes to your needs

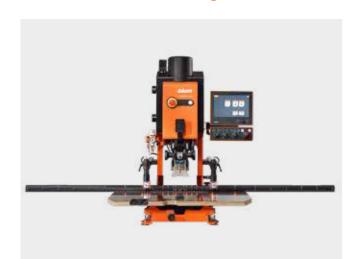
Adapt MINIPRESS top combined with EASYSTICK to your work processes. Set planning and system settings, define frequently used fittings and fixing methods and optimise your manufacturing process by minimising drill head changes and retooling – to suit your requirements.





Vertical drilling

MINIPRESS top for **EASYSTICK** - vertical drilling



- With work table and tool set
- Includes automatically moveable drilling unit (Y-axis)
- EASYSTICK computer, EASYSTICK ruler, drilling heads and other accessories are not included as part of the basic machine scope of delivery

Order information

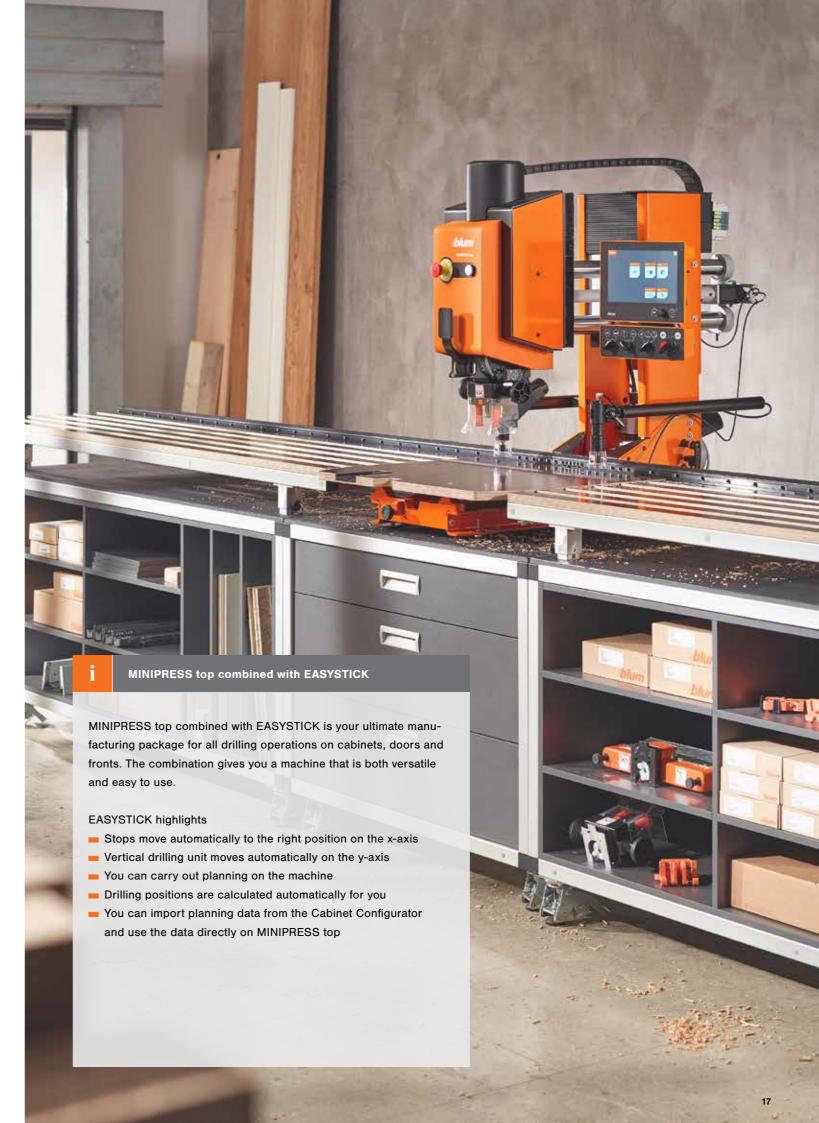
MINPRESS top for EASYSTICK - vertical						
Voltage (V)	Frequency (Hz)	Part no.				
3 x 400	50 60	M70E2000				
Composed of:						
1 x MINIPRESS top for EASYSTICK - vertical						
1 x Tool set						
1 x Work table						
1 x Hold down clamp (pneumatic) left/right						

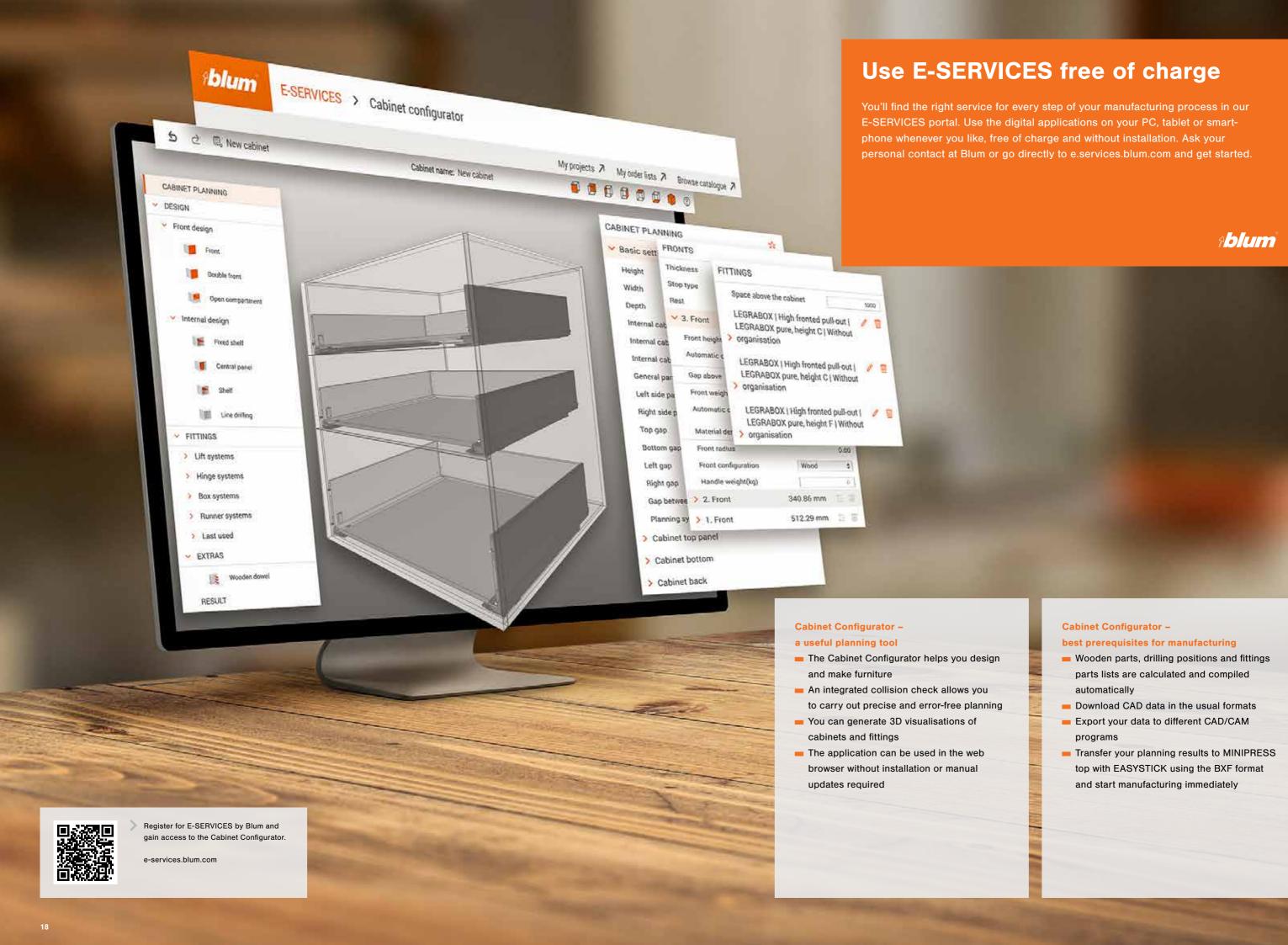
MINIPRESS top EASYSTICK components

MINPRESS top for EASYSTICK - vertical						
	Description			Part no.	Application	
and the second	EASYSTICK computer		MZD.5700	MINIPRESS top for EASYSTICK		
	Description	Length (mm)	Calibration (mm)	Part no.	Application	
	EASYSTICK ruler	1700	6-953	MZD.2700	MINIPRESS top for EASYSTICK: For all vertical assembly options.	

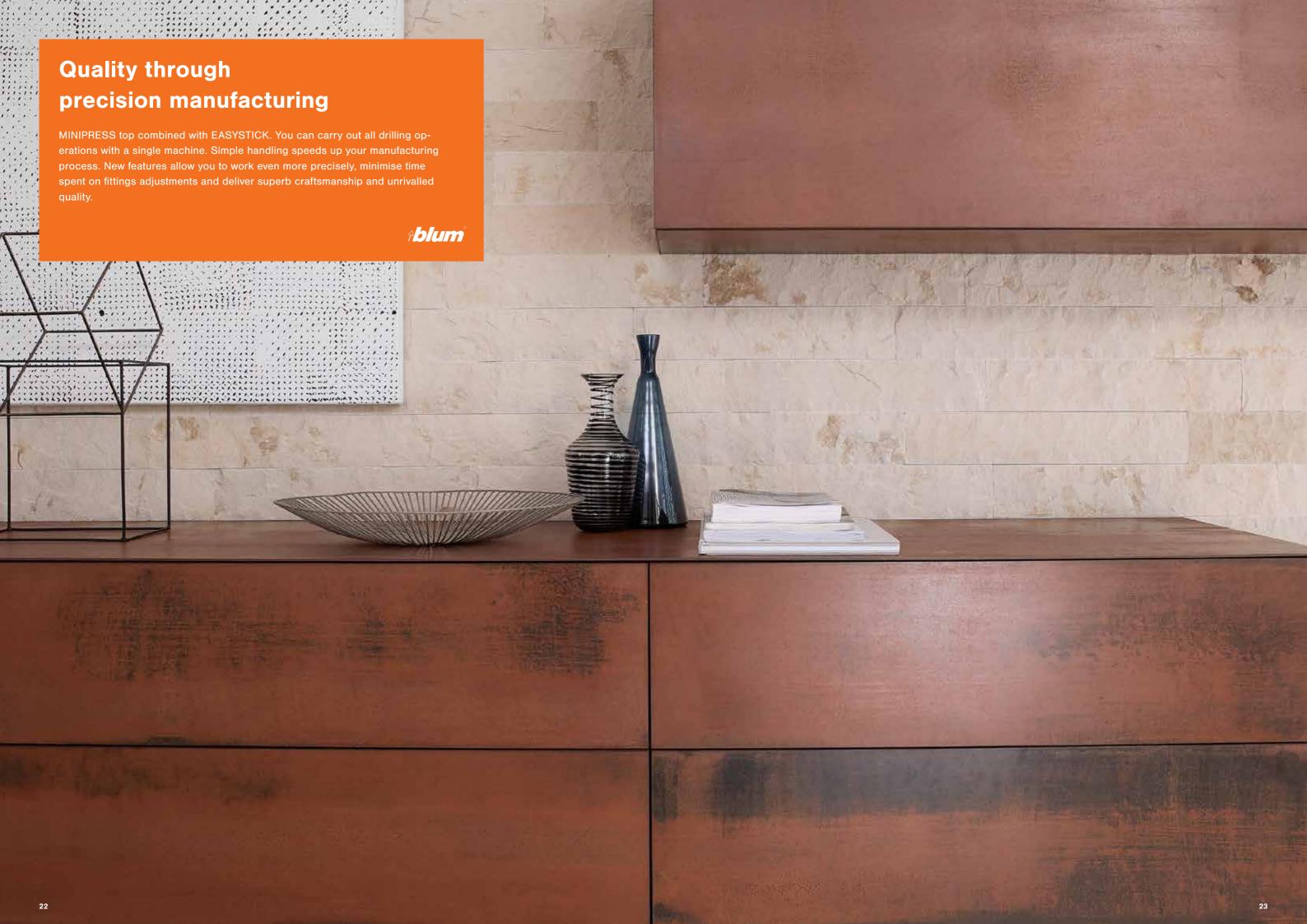
Accessories for EASYSTICK

//	Description	Length (r	Length (mm) Calibration (mm)		Part no. Application	
	EASYSTICK extension ruler le	eft/right 1700	953-2681	MZD.2V00	MINIPRESS top for EASYSTICK MINIPRESS PRO MINIPRESS	
	Description		Part no.			
11	Support for extension ruler corred for left and right hand rule		MZV.3700	Can also be used for EASYSTICK extension ruler		
Drilling heads wi	thout swing arm					
	Number of spindles (pcs)	Spindle distance (mm) Quick connect chuck	Part no.	Application	Drilling
HijH	3	9.5 45		MZK.2000.01	Hinge	·
High	2	32	•	MZK.210S	Horizontal mounting plate Front fixing Cabinet connectors Wall hanging bracket	•
-	2	32	•	MZK.211S	Cruciform mounting plate	•
	8	32		MZK.220S.01	Front fixing bracket Cabinet profile Lift mechanism	:
Hit	3	32		MZK.2400.01	Wooden dowel Cabinet connectors	:
5 a 2 b 3	9	32		MZK.2810.03	Line drilling	•
	11	32		MZK.224S	Front fixing bracket Cabinet profile Lift mechanism	:
■ With quick con	nect chuck	quick connect chuck	 Possible 			
¹ For Drilling hea	ds with quick connect chucks, d	rill bits larger than Ø	10 mm must not be used			
² Order swing ar	m for inserting fittings seperately	,				









Houzz Pro:
Blum Australia

Instagram:@blumaustralia, #blumaustralia

f Facebook:
facebook.com/blumaustralia

Android App on Google Play: Easy Assembly App

Available on the App Store:
Easy Assembly App

Tag Us: #blumaustralia

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