

## MEGABIND 420 PUR

































## Standard features:

- Multiple Variables of the Control of the Control
- x Adjustable glue cut-off from the touch screen
- Adjustable book positioning from the touch screen (max. 4 mm)
- Adjustable milling depth via touch screen (0 – 3 mm) and notching
- x Automatic cover feeding with inline scoring
- **x** Large cover holder
- x Paper dust extractor
- x Cover sensor
- x 3~400V

## Available options for this model:

- x Magnetic bookblock support
- **x** Tape binding
- x Additional scoring wheels (1 set)
- x Automatic carriage start
- x Glue level indication
- x Tiltable milling unit
- x Remote service support, Industry 4.0 ready

## **Important:**

Compressed air is required for the operation of the machine. Automatic water drain system is highly recommended. The compressor has to be purchased separately.





Dimensions of the machine (1 x x x h mm)	Specifications	MEGABIND 420 PUR
Package of the machine (i x w x h mm)  Revelagit (kg)  Good  Gross weight (kg)  Fower supply (lectory)  3*400V-50Hz / 1220V-50Hz / 200-220V-60 Hz  Nominal current (A)  Capacity (MV)  5.5  Compressed air suspely (har)  Compressed air suspel (har)  Compressed (har)  Comp		
Net weight (ligh  Foress weight (ligh)  Forest		
Gross weight (kg)  Power supply (leative)  3*400 V-501e / 1/230 V-		
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Nominal current (A) 5.5 Capacity (EW) 5.5 Capaci		
Capacity (KW)  Compressed air supply feat)  6  Compressed air supply feat)  Compressed air supply feat)  Compressed air supply feat  Compressed air supply		
Compressed air supply (bor)		
Length of the bound document (mm/mch)  Thickness of the bound document (mm/mch)  Thickness of the bound document (mm/mch)  Maximum thickness of the cover sheet (g)  The above value is the crotical number of working cycles (fweb-bwd/hour)  The above value is the crotical number of the working cycles. The real speed and quantity of books can be bound on the machine depends on the strength (Features of the flue used on the machine, the necessary binding/pinging time, the thickness of the document to be bound, decends on the skill and quickness of the machine operator, and the selected binding technology.  Adjustment of the binding time of the document  Binding cycle counter  Milling unit  Spline preparation  Milling unit  Wes  Milling unit  Heat-up time (minute)  Feat-up ti		
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necessary binding/nipping time, the thickness of the document to be bound, decends on the skill and quickness of the machine operator, and the selected binding technology.  Adjustment of the binding time of the document  1-99  Binding cycle counter  Yes  Milling and Nothing  Adjustment of the milling height (mm)  Binding cycle counter  Milling and Nothing  Adjustment of the milling height (mm)  Bilectrically-0-3  Gluing unit  Heat-up time (minute)  Temperature trange of the melting of the glue (C/F)  100-200  Volume of the closed PUB glue container  Adjustable length regulation of the glue application (Glue cut off)  Yes  Adjustable length regulation of the glue application (Glue cut off)  Adjustable length regulation of the glue application (Glue cut off)  PUR pump  Adjustable length regulation of the glue application (Glue cut off)  Yes  Standby mode  Yes  Standby mode  Yes  Sinding unit  Possibility to adjust the position of the book block over the binding unit  Yes  Cover sensor  Yes  Large cover holder  Scoring unit  Adjustable vacuum and air blow  Automatic adjustment of the cover holder table height based on the quantity of the covers  Yes  Cover feeding  Other Functions  Paper dust extraction  Yes  Software update  Option  Binding unit height adjustment & hard cover set  Option  Binding unit height adjustment & hard cover set  Option  Binding unit height adjustment & hard cover set  Option  Additional scoring wheels for "wing" type covers  Option  Additional scoring wheels for "wing" type covers  Option  Poption  Option  Option  Option	* The abobe value is theoretical number of the working cycles. The real speed and quantity of books	
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Adjustable vacuum and air blow Yes Automatic adjustment of the cover holder table height based on the quantity of the covers Cover feeding Automatic Other Functions Paper dust extraction Yes User Interface Touch Screen Operating software Operating software Online remote control Yes Online remote control Options Automatic start of the carriage clamp Binding unit height adjustment & hard cover set Option Glue level indication for PUR Additional scoring wheels for "wing" type covers Possibility to switch off the milling unit Tape binding Option		Vas
Automatic adjustment of the cover holder table height based on the quantity of the covers  Cover feeding  Other Functions  Paper dust extraction  Yes  User Interface  Operating software  Operating software  Online remote control  Othions  Automatic  Touch Screen  RIGO  Software update  Yes  Online remote control  Options  Automatic start of the carriage clamp  Binding unit height adjustment & hard cover set  Option  Glue level indication for PUR  Additional scoring wheels for "wing" type covers  Possibility to switch off the milling unit  Tape binding  Option		
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Automatic start of the carriage clamp  Binding unit height adjustment & hard cover set  Glue level indication for PUR  Additional scoring wheels for "wing" type covers  Possibility to switch off the milling unit  Tape binding  Option  Option  Option  Option		Yes
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Tape binding Option	Additional scoring wheels for "wing" type covers	Option
	Possibility to switch off the milling unit	Option
Magnetic book holder Option		Option
	Magnetic book holder	Option

Important: Compressed air is required for the operation of the machine. Automatic water drain system is highly recommended. The compressor has to be purchased separately. The images featured in this guide are for illustrative purposes only. The manufacturer is not liable for any printing mistake.







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