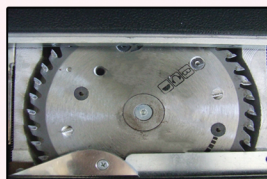


LAMIBIND 340 PUR



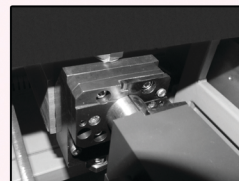
Available Options



Milling Disk



Touch-Screen



Closed PUR System

The Lamibind 340 PUR-Melt semi automatic bookbinding machine is the world's most cost effective professional semi-automatic PUR binder. Ideally suited for short run A4-A5 books it shares the same closed PUR application system which has made RIGO binders the envy of all other digital PUR binding manufacturers. This new "small format binder" is unique amongst its competitors. Within its cost effective closed PUR application system both spine and side glue is applied with PUR! The cartridge size is 0.3kg, which provides high efficiency and less waste! For PUR application, spine preparation is the most important factor. Therefore the machine is equipped with special slitting knives mounted on a precision milling disk which provides the optimum preparation for the bonding surface. With its user friendly touch-screen this machine helps every operator to make professional quality books very easily. Reliable components are the backbone of every great machine; therefore we have implemented the most stable electronics and electrical components available to us.

Maximum document thickness is 40mm(1,51")

Maximum document length is 340mm (13,3")



OF THE 2015

RIGO

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LAMIBIND 340 PUR

Specifications		LAMIBIND 340 PUR
Dimensions of the machine	(l x w x h mm)	1440x825x1235
	(l x w x h inch)	56"x32"x48
Package of the machine	(l x w x h mm)	1640x1025x1435
	(l x w x h inch)	64"x40"x56"
Net weight (kg)		300
Gross weight (kg)		340
Power supply (elective)		1~230 V-50 Hz / 200-220 V-60 Hz / 100-120 V 60Hz
Nominal current (A)		12 / 14 /25
Capacity (kW)		2
Compressed air supply (bar)		6
Lenght of the bound document (mm/inch)		80-340
Thickness of the bound document (mm/inch)		1-40
Theoretical number of working cycles (fwd-bwd/hour) * The abobe value is theoretical number of the working cycles. The real speed and quantity of books can be bound on the machine depends on the strenght features of the flue used on the machine, the necessary binding/nipping time, the thickness of the document to be bound, deoends on the skill and quickness of the machine operator, and the selected binding technology.		290*
Adjustment of the binding time of the document		1-99
Binding cycle counter		Yes
Milling unit		
Spine preperation		Fixed Milling & Notching
Gluing unit		
Heat-up time; depending of the type of glue is used on the machine (minute)		20-25
Temperature range of the melting of the glue (C/F)		100-200
Volume of the closed PUR glue container		Special cartridge system
Adjustable length regulation of the glue application (Glue cut off)		Yes
Adjustment of the height of the PUR nozzle		Yes
PUR heating zones		2
Standby mode		Yes
Binding unit		
Possibility to adjust the position of the book block over the binding unit		Yes
Cover sensor		Yes
Other Functions		
Paper dust extraction		Yes
User Interface		Touch Screen
Operating software		RIGO
Software update		Yes
Online remote control		Yes
Options		
Glue level indication for PUR		Option
Possibility to switch off the milling unit		Option
Tape binding		Option
Side shelf		Option
Magnetic book holder		Option
Large cover holder		Option

