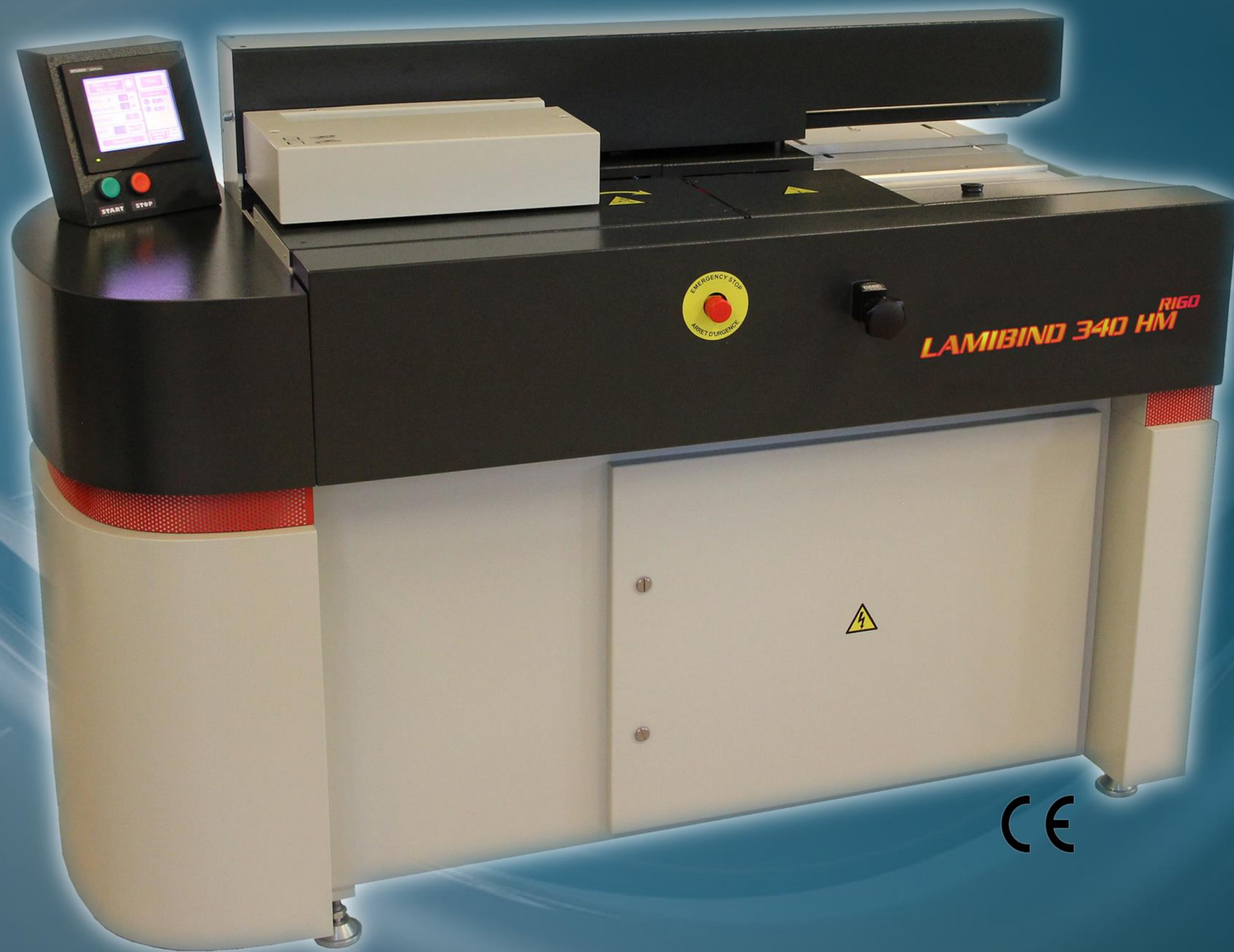
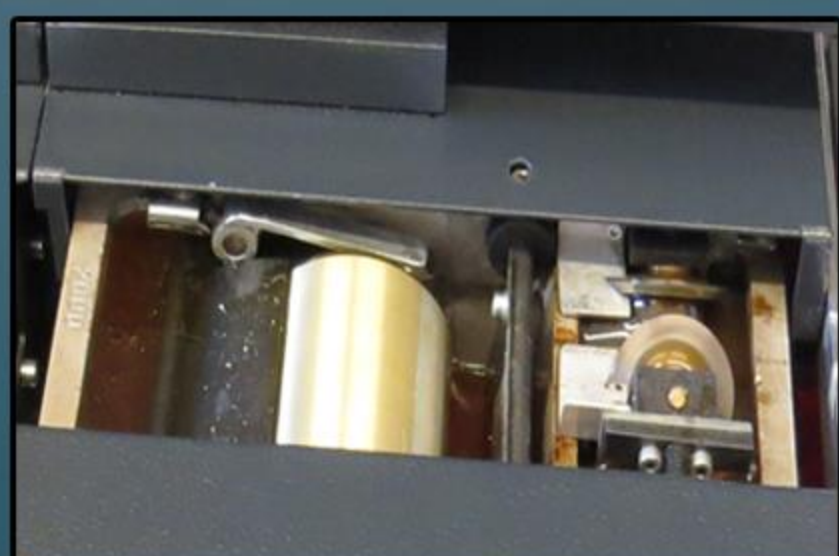


LAMIBIND 340 HM



Available options



Side Gluing Rollers



Milling Disk



Touch-Screen



Standard Glue Tank



Slitting Knives

Der Lamibind 340 ist ein einfach bedienbarer halbautomatischer Klebebinder. Die Steuerung erfolgt über einen großen bedienerfreundlichen Touchscreen. Dieser Klebebinder kann wahlweise mit einem Schlitz- oder einem Fräswerkzeug ausgestattet werden. Auch eine Scheibenseitenbeileimung ist optional erhältlich. Nach Ablauf der Bindezeit (regelbar) fährt die Blockpreßstation automatisch in die Ausgangsposition zurück. Der Lamibind 340 ermöglicht durch seine komplette Ausstattung und einfache Bedienung einen zuverlässigen Einstieg in das Klebebinden.

Taktgeschwindigkeit: bis zu ca. 290/Std.
Maximale Blockstärke: 40 mm
Maximale Blocklänge: 340 mm

RIGO

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Settlement: H-5430, Tiszaföldvár Kossuth Street 119.

LAMIBIND 340 HM

SPECIFICATIONS	
Type of the machine	LAMIBIND 340 HM
Dimensions of the machine (l × w × h mm)	1490×680×1220
(l × w × h inch)	58,6"×26,77"×48"
Dimensions of the packaging (l x w x h mm) with stand	1650×880×1530
(l x w x h inch) with stand	64,9"×34,65"×60,2"
Net weight (kg/lbs)	280
Gross weight (kg/lbs)	330
Mono phase power supply	230 V-50 Hz
Nominal current (A)	10
Capacity (kW)	2
Length of the document (mm/inch)	100-340 / 3,9"-13,4"
Thickness of the document (mm/inch)	3-40 / 0,12"-1,57"
Theoretical number of working cycles (fwd-bwd/hour) <small>*The above value is theoretical 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 glue used on the machine, the necessary binding/nipping time, the thickness of the document to be bound, depends on the skill and quickness of the machine operator, and the selected binding technology.</small>	290*
Binding	
Closing of the clamp - vice	Electric
Start of the binding process after closing of the vice	Electric
Binding counter/Life counter	YES
Working of the spine of the document	Special milling/Notching
Gluing unit	
Volume of the glue container (kg)	<0,5
Heat-up time (minute) – in case of heating up to 135 °C	15-25
Temperature range of the melting of the glue (°C/°F)	140-200 / 284-392
Adjustment of the glue temperature	Touch Screen
Display of the glue temperature	Numerical
Glue length adjustment	OPTION
Side gluing/Spine gluing	HOT-Melt
Working safety equipments	
Display of the ready state	READY
Error code indication	YES
Emergency stop button	YES
Binding cycle forbidden	
– without document	YES
– if the glue container's protection is opened	YES
Accessories	
EU power supply cable	YES
Magnet for cover sheet fixation	YES
Record of the first starting and sample document	YES
Instruction manual	YES
Machine mover lever	YES
Glue length regulation	Option
Paper dust collector	Option
Vacuuming system	
Vacuuming of paper dust and glue vapours	Manual activating
Volume of the paper dust container (litre/gallon)	50 / 13,2