



Naturally innovative,  
truly green and modular

# GECKO 200 modul

The green perfect binder for hard covers

Technical data	
<b>Dimensions</b>	3,200 (W) × 1,600 (H) × 1,000 (D) mm (closed) height: 2,100 mm (lift doors open)
<b>Floor space</b>	3.2m <sup>2</sup> machine + 3.2m <sup>2</sup> working area
<b>Weight</b>	approx. 1,300 kg
Media connections	
<b>Electrical system</b>	400 V – 50 Hz alternating current
<b>Pneumatics</b>	inlet up to 6 bar, outlet 0.5 - 2 bar
<b>Control system</b>	Bosch Rexroth with 7-inch TFT control panel VR 2107
Book block formats	
<b>Width</b>	105 - 300 mm (DIN A6 portrait - A3 portrait)
<b>Height</b>	105 - 420 mm (DIN A6 landscape - A3 portrait)
<b>Thickness</b>	3 - 50 mm
<b>Output</b>	up to 200 pieces / h
<b>Block (single sheets)</b>	insertion by hand
<b>Cover</b>	feeding by hand
<b>Output tray capacity</b>	standard 320 mm = 16 books of 20 mm each Option 1: simple manual output Option 2: large 800 mm magazine

Recommended supplies	
<b>Adhesive</b>	GECKO GreenTack 200 <b>Consumption:</b> 0.30 ml per block (for A4 portrait gluing edge 297 mm, thickness 10 mm) <b>Range:</b> 1 kg glue lasts for over 3,000 blocks <b>Price:</b> at list price approx. <b>0.005 € per A4 portrait binding</b>
<b>Activator</b>	GECKO GreenFlow <b>Consumption:</b> 0.15 ml per block (for A4 portrait gluing edge 297 mm, thickness 10 mm) <b>Range:</b> 1 kg glue lasts for over 6,000 blocks <b>Price:</b> at list price approx. <b>0.001 € per A4 portrait binding</b>
<b>Covers</b>	GECKO Hardcover (available according to customer requirements)
<b>Papers</b>	from 60 - 400 g, surface coating as desired, fibres must be present

The exchange or skipping of individual components or materials is possible.  
**The best ratio of layer density, layflat, drying, pulltest values and processing speed** is achieved with our adhesive specially designed for the block binder.



The consumables are provided in the **online shop** at [www.ribler-shop.com](http://www.ribler-shop.com) with easy, location-independent and fast delivery.  
We reserve the right to make technical changes, especially in series production. All data are approximate values, special features on request.



Stand: 12.2020