



Offer 371996

## **KOLBUS NM 100 from 2014**

Grooving Machines

### **Offer Details**

<b>Offer Number</b>	371996
<b>Brand</b>	KOLBUS
<b>Model</b>	NM 100
<b>Manufacturer</b>	KOLBUS
<b>Condition</b>	Good
<b>Year</b>	2014
<b>Incoterm</b>	EX Works
<b>Cylinders Condition</b>	
<b>Under Power</b>	Yes
<b>Still in production</b>	Yes
<b>Test possible</b>	Yes
<b>Complete and in working condition</b>	Yes
<b>Availability</b>	
<b>Counter</b>	
<b>Machine number</b>	

<b>Description</b>	<p>Angled grooving machine for paste board, providing a one-piece board with routed grooves to allow for the hinged joint of hard book covers, slip cases, calendar stands &amp; luxury presentation boxes.</p> <p>Features:</p> <ul style="list-style-type: none"> <li>• Sturdy, versatile box components thanks to smooth grooving cuts, through to a minimal last board/paper layer.</li> <li>• Special grooving knives can be set to cut 90° - 130° angles.</li> <li>• Grooving knives are adjustable from the outside of the machine.</li> <li>• Knife positioning device with digital indicator</li> <li>• Precise positioning up to 1/10 mm</li> <li>• Large format machine</li> <li>• 100% angled boxes, sharp edges and smooth groove surface</li> </ul> <p>Specification:</p> <p>Double magazine for parallel processing of two board blanks</p> <ol style="list-style-type: none"> <li>1. blank Max.: 455 x 455 mm Max: 580 x 330 mm</li> <li>2. blank dependent on the width of the 1st blank, max. &lt; 250 mm in amount max.: 910 mm</li> </ol> <ul style="list-style-type: none"> <li>• Suitable for cardboard or slightly curved cardboard with punched corners</li> <li>• Swivel slides in alignment operation for precise alignment of the cardboards.</li> </ul> <p>The swivel pushers are particularly recommended for smaller alignment edges, for example landscape format, large differences in the aspect ratio or corners that have been punched out beforehand.</p> <p>Board thickness: Min. 1 mm   Max. 4 mm  Number of grooves per cycle: 1 - 8 grooves in running direction  Distance single groove: Min. 1 mm  Distance double groove to double groove: 40mm  Net production is subject to sizes, materials etc.</p>
--------------------	--

## Technical details

<b>Max. size range</b>	1050x525mm
<b>min size range</b>	140x100 mm
<b>max blanking size</b>	580x330 mm
<b>Mechanical speed</b>	40 up to Max. 65 components/min (100 products/min)

**PRICE: Upon request**