Offer 381133

KOLBUS DA 370 from 2023

Casemaker

Offer Details

Offer Number	381133
Brand	KOLBUS
Model	DA 370
Manufacturer	KOLBUS
Condition	Like new
Year	2023
Incoterm	EX Works
Cylinders Condition	
Under Power	Yes
Still in production	Yes
Test possible	Yes
Complete and in working condition	Yes
Availability	Upon agreement
Counter	
Machine number	

Description	DA 370 – A NEW GENERATION up to 65 cycles/min Greater flexibility and low-cost production for both small and large order quantities DA 370 digital Automating the complex processes involved in digital order processing, from the cardboard preparation through to the variable digitally printed cover material, has enabled us to speed up production significantly. After all, time is the limiting factor when it comes to manufacturing individual book cases. The result is the new DA 370 casemaker, where all the processes are coordinated and synchronised perfectly with one another so that even the smallest runs (from a batch size of one) can be produced more cost-effectively. The new machine design is clear and ergonomic. The new DA 370 impresses with its up to 50% higher output when processing personalised print products and its marked improvements in quality. ° Automatically adjustable cardboard cutting using four knives ° Format cut for front/back boards and centre strip width ° All adjustments can be made during running productio Copilot system with touchscreen • sectional touch panel for direct operation • large display for showing the speed and malfunction messages • board pre-stacking conveyor to automatically reload the magazines (stream cover and stack feeder) • counter-stacker delivery with roller conveyor delivery incl. table • cloth feeder for non-stop operation with stack magazine • missing product check during separation of cloth and cardboard • cloth cylinder with grippers and interchangeable plates for rubber pads (5 plates 500mm wide and 5 plates 720mm wide, incl. 10 rubber pads) • cardboard center strip magazine • device used to prepare center strip roll • center strip waste chopper • center strip rub-down unit (head and foot) • rub-down unit used to bond the covering material to cardboards and spine strip without creases • extendable gluing station for processing hot glue with glue preparation in the premelter, heated glue roller and scraper roller • viscosity control unit for an automatic supply of water via a water container with a pump • device for padded cases • function used to request individual cases for monitoring purposes on the operating side • servo-controlled drive technology based on Siemens technology Mechanical speed: up to 65 cycles/min - Open cover size max.: 205 x 670 mm - Joint width: 4 - 15 mm - Spine width: 14 - 120 mm - Turn in width open: up to 19 mm - Cloth width: 223 - 708 mm - Cloth height: 158 - 428 mm - Board thickness: 1 - 4 mm - Board width: 95 - 328 mm - Board height: 140 - 390 mm - Board centre strip thickness: 1 - 4 mm - Board centre strip width: 6 - 90 mm - Centre strip roll thickness: 0,3 - 0,6 mm - Centre strip roll width: 6 - 90 mm - Lining width: 195 - 670 mm - Lining height: 130 - 390 mm

Technical details

Cover size max.	205x670 mm
Cloth height	158
Cloth width	223
Cardboard thickness	1
Joint width	4
Spine width	14
Mechanical speed	up to 65 cycles/min
HS Code	84439959 HS Codes Classification of Other

PRICE: Upon request