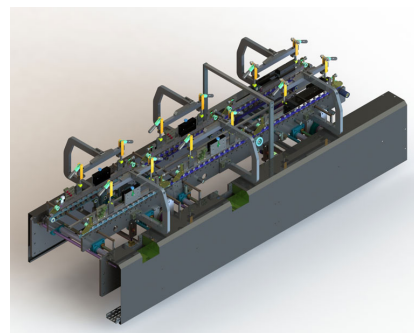
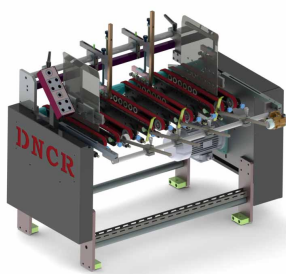
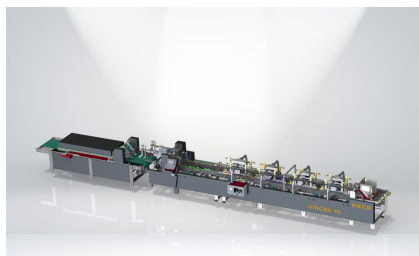


Folder gluer machine DINCER 70



Basic information

Name: Folder gluer machine DINCER 70

Producer: Dinçer Makine

Year: 2022

Reference number: Folder gluer machine DINCER 70

Opis Dodatkowy

GENERAL TECHNICAL SPECIFICATIONS: Machine is good also for corrugated boxes as well as cartons (40 mm (1,57 inch) belt is provided as optional) Machine general belts sizes: Lower group: 24 mm (0,94 inch) & upper group: 19 mm (0,75 inch). Easy belt changing without taking out any pulley or shaft Graphited pulley bed for the easy moving of lower carriers Upper carrier system easily adjusted according to carton thickness Chromized shafts and graphited shaft bearings to enable practical movement of carrier groups Special design, heavy duty bearing pulley beds for lower carrier belt system pulleys Support profiles at 15 X 15 mm (0,59 x 0,59 inches) and 20 x 20 mm (0,78 x 0,78 inches) sizes Large lower glue unit with big glue wheel, scrappers that do not need set up. 3 mm (0,11 inch) and 6 mm (0,23 inch) stainless steel wheel and scrapper group Digital position indicators Carton types and thickness: 150-650 gr/m2 + E, F, C, B... Machine length: 12 m.(47,24 inch) Carrier group that provides manual - electrical movement for lower carriers

INCLUDING EQUIPMENTS: CD/French fries/presentation folder attachments Conical and conical crash lock bottom box attachment 30 mm (1,18 inch) and 40 mm (1,57 inch) Folder Belts for corrugated boxes **MACHINE SECTIONS:** Feeder Section Pre-Folding Sections Crash Lock Bottom 4 Point Servo Back-Folding System Final Fold Section Delivery Section Stacker Section Upper Carrier Group

ELECTRICAL-ELECTRONICAL AUTOMATION SYSTEM: Seperate electrical cabinet containing all the electrical equipments and components Siemens automation control system S7-1200 PLC KTP-700 (7") Siemens touch screen

where all the machine functions can be reached 1 piece remote control Push buttons at the feeder, delivery and stacker sections Programmable alarm horn for safety. 4 pieces synchronized AC motors and Siemens drivers (V20 Serie) Belt speed: 400 m/min.

Stan techniczny maszyny

Brand New

Serwis

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