



Offer 382696

IBERICA JR-105 from 1998

Die Cutter (Flatbed)

Offer Details

Offer Number	382696
Brand	IBERICA
Model	JR-105
Manufacturer	IBERICA
Condition	Good
Year	1998
Incoterm	Free Carrier
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	BOUGHT COMPLETELY REFURBISHED IN 2004 FROM IBERICA Working hours: 3691h (05/26) AUTOMATIC PLATEN PRESS MODEL IBERICA JR-105 SHEET SIZE 75 X 105 CM. MAXIMUM CARDBOARD THICKNESS 1,5 mm. MAXIMUM CORRUGATED BOARD THICKNESS 3 mm MAXIMUM GRIPPER MARGIN 17mm MINIMUM GRIPPER MARGIN 9mm NORMAL GRIPPER MARGIN 12mm FEEDER: Automatic feeder with floating platform for direct pallet loading. and guide lines to ensure the perfect alignment of the pallet. . Double sheet detector device to avoid that two or more sheets are delivered at the same time into the feeding table . . Feeding table with variable speed conveyor belts and anti-static stainless steel to ensure a better control of the sheet at the front lays. The feeding table is equipped with transport wheels and brushes. . 1 Operator side lay register with double function pushing and pulling Electronic photocell register control . . 1 Non'operator side lay register double function pushing and pulling . . 4 Front lay register controls with manual adjustment. PRESS: Automatic reopening gripper fingers at the press entrance in case of a bad register . . Automatic device to stop the machine in position to remove chases and plates. . Pneumatic device to lock the die and photocell control to ensure that the Die and Counter plate are properly locked before operating the machine . . 1 Sheet,test device. It permits to have a die cut but not stripped sheet to check the pressure and creasing. DESCRIPTION: •□Third generation machine equipped with the V ARIOPLAN SYSTEM, producing a long and even pressure. •□Centerline system for fast set up in the form chases and stripping section. . 1 Universal open die chases. . 1 Reversible cutting plate of 3 mm thickness . STRIPPING UNIT: 1 Upper stripping frame with accessories. Upper stripping pins with different diameters and cross-bars to prepare a job. . Lower stripping frame with accessories . Lower stripping pins with different diameters and cross-bars to prepare a job . . Medium stripping frame with quick lock system, not removable . . Electrical lift in the upper stripping frame. It helps to clean the waste in case of any stop and to keep the stripping job in the machine meanwhile we are running a non stripping job. DELIVERY: Manual Non - stop delivery equipped with sliding bars . . Machine equipped with security photocells to avoid damage according to the CEE norms. OPTIONAL EQUIPMENT INCLUDED: FEEDER: Elevation of the machine 300 mm 4 Motorised frontlays ,with electrical adjustment While the machine is running. PRESSE : . Micrometric adjustment system with 10 cutting plates of 1 mm . . 1 Universal open die chases. . 1 Reversible cutting plate of 3 mm thickness. STRIPPING UNIT 1 Upper stripping frame with accessories. Upper stripping pins with different diameters,and cross-bars to prepare a job . Lower stripping frame with accessories.Lower stripping pins with different diameters and cross-bars to prepare a job. Upper stripping frame with QUICK LOCK DELIVERY: Automatic NON -STOP delivery with apron and programmable number of sheets
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Technical details

Sheet size max	750x1050 mm
Sheet size min.	350x400 mm
Embossing size max.	300 tons
Stamping size max.	9.000 cycles/h.
HS Code	84439959 HS Codes Classification of Other

PRICE: EUR 45.000 FCA