



Offer 383727

KAMA PROCUT 76 from 2022

Die Cutter (Flatbed)

Offer Details

Offer Number	383727
Brand	KAMA
Model	ProCut 76
Manufacturer	KAMA
Condition	Good
Year	2022
Incoterm	Free Carrier
Cylinders Condition	
Under Power	Yes
Still in production	Yes
Test possible	Yes
Complete and in working condition	Yes
Availability	
Counter	
Machine number	

Description	Model:ProCut 76 Foil Servo-driven sheet feeder motorized die-cutting pressure adjustment (MPC) rectangular die-cutting marks with register sensors electronic double-sheet detection 4+1 system 1 pc. 4 mm base plate 1 set of 1 mm plates (5 medium), hard 1 standard locking frame 3 pallet trolleys for feeder and delivery sheet feeder starter kits Cito + Marbach Premium tool clamping technology die-cutting pressure display with overload protection KAMA hot foil stamping system: Foil transport with 2 unwinding and rewinding motors 1 KAMA heating frame with 6 heating zones, two carrier plates, 2 sets of mounting elements Foil Save software, starter kits Kurz + H&M Pressure/vacuum pump for blowing and suction air supply (190 NI/min at 6 bar compressed air) Electrical equipment: 400 V, 50/60 Hz, 3-phase (no transformer included) Prepared for remote service via Internet (Ethernet) Additionally: 2 additional pallet trolleys for feeder and delivery (total of 5) KC1020 – AutoRegister AR³ With two cameras: registers each sheet in X and Y direction as well as rotation. KC1030 – Servo main drive for asynchronous drive cycle Up to 50% increased machine speed or longer contact time for hot foil stamping KC1040 – Surcharge for Big Bite Gripper (BBG) With extended opening (instead of standard gripper) KC1060 – Surcharge for PIAB system for central blowing, pressure, and vacuum air supply 1,300 NI/min at 6 bar compressed air instead of DN pump KD1020 – Universal locking frame with fine adjustment for all tool sizes Variable die-cutting, creasing, perforating forme Marbach 3 × X + 3 × Y creasing rules
--------------------	--

Technical details

Sheet size max	740x600 mm
Sheet size min.	280x210 mm
Platen pressure max.	cutting force 165 Ton
Production speed	5.500 sh/h.
HS Code	84439959 HS Codes Classification of Other

PRICE: Upon request

Images



