



Offer 285984

ATENA RDC 10 from 2007

Rotogravure

Offer Details

Offer Number	285984
Brand	ATENA
Model	RDC 10
Manufacturer	ATENA
Condition	good
Year	2007
Incoterm	EX Works
Cylinders Condition	damage_free
Under Power	Yes
Still in production	Yes
Test possible	Yes
Complete and in working condition	Yes
Availability	Immediately
Counter	
Machine number	

Description	Machine designed for: Production of cigarettes packaging, Paper labels and Cardboard packaging Counter 12.136.991 impressions 3x stage rotary die cutting unit RDC10 Drying: thermo-oil installation DGC 650 from Eltromat Register control 67x printing cylinders (13 steel base only and 54 copper covered) 3x sets of cutting + creasing tools (buyer can't use the whole tool, only original ATN cassettes in which the tools are packed) The splicing device is mounted on a robust fixed frame. Two independent sliding rules allow the easy-on-both-side pasting preparation 1. Quick stop of the finishing reel 2. Locking the web entering the festoon 3. Locking on the finishing and the new webs by suction boxes 4. Oblique cut by symmetrical guillotine knives 5. Evacuation of the tips 6. Simultaneous application of the two tapes by means of oscillating arms 7. Unlocking of the web by releasing the nip rollers and the suction 8. Acceleration of the reel to fill up the festoon 9. Tension control at the production speed thanks to a loaded air piston and the 4Q DC drive This unit eliminates dust or foreign particles on the web 1 Vacuum head made of aluminium 2x Electrodes for ionisation ensuring elimination of static charges 1 Set of static brushes 1 Dust recuperation bag positioned on the machine drive side The positive infeed unit with constant tension 2 electrostatic assistance units from Eltex for a better inking are included Doctor blade The doctor blade is arranged with three knuckles A chill roll Longitudinal sidelay register control Type DGC 650 from Eltromat 1 Rotary decurler 1 Spreading unit 1 Electrical equipment 1 Universal sheeting tool 1 Slitting unit with 2 scissor knives (for the 2 trims) placed on the pull-through unit 1 Trim exhauster with pipes and suction pump placed closed to the machine The cutting cassette is installed like a cutting tool on the RDC third stage 1 High pile receptacle 1 Single shaft rewinder RHS 1 Automatic edge guide 1 Single pneumatic expanding shaft for cores inner diameter 76 mm 1 Motor Lift of the reel from the floor Web cleaner WEB guide system Turn bar
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Technical details

Max. web width	660 mm
Printing width	640 mm
Production speed	up to 200 m/min
Power consumption	400 V, 3 phases, 50 Hz
Substrate Weight (Paper/Cardboard)	60
Max. Rotary Die Cutting width	660 mm

Max. Rotary Die Cutting Repeat	800 mm
Min. Rotary Die Cutting Repeat	535 mm
Air Volume	7000 m3/h
Air Capacity	40 m/s
Register accuracy Print to Print	+/
Print to Cut	+/

PRICE: Upon request

Images



