



Via Pennea 8  
 Zona Industriale ASI  
 03024 CEPRANO ( FR) – Italy  
 Phone : + 39 0775 918056 -  
 918345  
 Fax : +39 0775 917028  
 Email : info@tecno-print.com  
 Web : www.tecno-print.com



## SECOND HAND MACHINERY- REF. 520

### ROTOGRAVURE - ANDREOTTI BRAND - MODEL NR 35 - 6 UNITS

1.	Year of manufacturing	1987 <b>totally revised and updated in year 2011</b>	
2.	Web running direction	From left to right viewing from operator's side	
	Colours	6	
3.	Max. printing width	1200 mm.	
4.	Max. web width	1270 mm	
5.	Min. web width	600 mm.	
6.	Printing cylinder repeat	Min. 400 – max. 1000 mm.	<b>Shaftless Cone clamping system</b>
7.	2011 Complete review	<p>NB: - The machine has been completely overhauled in 2011, the review has involved:</p> <ul style="list-style-type: none"> <li>- Mechanical Revision ;</li> <li>- Overhaul of pneumatic components ;</li> <li>- Redesign and reconstruction of the total ventilation system (suction and discharge);</li> <li>- Replacement of all ventilation fans ;</li> <li>- Replacement of all heating banks ;</li> <li>- Replacement of the 3-way valves for temperature control ;</li> <li>- <b>Re-design and complete replacement of the command and control systems and namely :</b> <ul style="list-style-type: none"> <li>- Replacement of the dancer system control ;</li> <li>- Replacement of electrical panels for power and controls ;</li> <li>- Replacement of the control desk, complete with monitor;</li> <li>- Control of motors and tension control units ;</li> <li>- The PLC is Siemens S7 and all devices are in network in Profibus system.</li> <li>- The drivers for the motor control are also all of new generation (digital)</li> <li>- Replacement of all the power cables and control ;</li> <li>- Added encoder control of the main motor and axis motors;</li> <li>- Replacement of register control system ;</li> <li>- Added analyzer L.E.L. for managing recirculation (NIRA make - model Sagittarius 911-200)</li> </ul> </li> </ul>	
8.	Production speed	Printing : 400 mt/1'	
9.	Production speed	Laminating : 250 mt/1'	
10.	Materials handled	BOPP > 15 µ	
		Paper > 200 g	
		CPP > 30 µ	
		BOPA > 15 µ	
		High Density Polyethylene >25 µ	
		Polypropylene > 12 µ	
		Polyester > 12 µ	



Via Pennea 8  
 Zona Industriale ASI  
 03024 CEPRANO ( FR) – Italy  
 Phone : + 39 0775 918056 -  
 918345  
 Fax : +39 0775 917028  
 Email : info@tecno-print.com  
 Web : www.tecno-print.com



11.	Electrical supply	380V. – 50 Hz.	
12.	Web tension	4-40 Kg	
13.	ES1 / ES6	Reversible	
14.	ES1 / ES5	Standard	
15.	ES6	Extralong	
16.	Printing cylinder width	Max.1270mm	
17.	Repeat Leght	400-1000mm	
18.	Cerutti Cone	D110 mm (11°20')	
19.	Drying air heating system	Thermal oil	
20.	Press configuration	Reel-to-reel	
21.	Reel-stands	Unwinder	Non-stop reel diam. 1000 mm. Shaftless
		Rewinder	Non-stop reel diameter 800mm. Shaftless
22.	Electrical power	Installed	Approx. 326 kW
		Absorbed	Approx. 200 kW
23.	Machine layout	As to drawing S00294.SG	
24.	ACCESSORIES		
		Register control	GAMA REG G45 VLT
		Video Cameras	FIFE Video IPRINT 2
		Corona Treatment	Ferrarini & Benelli GTS-8TLXIGBT
		L.E.L. Analyser	Nira Sagittarius 911-200
		N. 12 Printing cylinders	
		N.10 sets of inking systems	
		D.C. driven turning bars	
		Web guiders	FIFE CDP 01
		n. 4 Pressure rollers	
		n. 6 Printing cylinder service trolleys	
		n.2 Service trolley for printing cylinder and pressure roller handling	

SALES PRICE : Euro 180 000,00 ( one-hundred-and-eighty-thousand-euros)

**EX PLANT AS IT IS C/O TECNO PRINT SRL**

Plant "as it is" - ex Tecno Print plant unloaded /dismantled and ready for loading  
 This is a net price , i.e.: it does not include transport , commissioning and assembly or any other  
 kind of costs. The machine is offered on " **as it is / where is** " basis .

Location : Italy  
 Payment : complete before loading .  
 Loading onto trucks and/or lorries : excluded from the above price



Via Pennea 8  
Zona Industriale ASI  
03024 CEPRANO ( FR) – Italy  
Phone : + 39 0775 918056 -  
918345  
Fax : +39 0775 917028  
Email : info@tecno-print.com  
Web : www.tecno-print.com



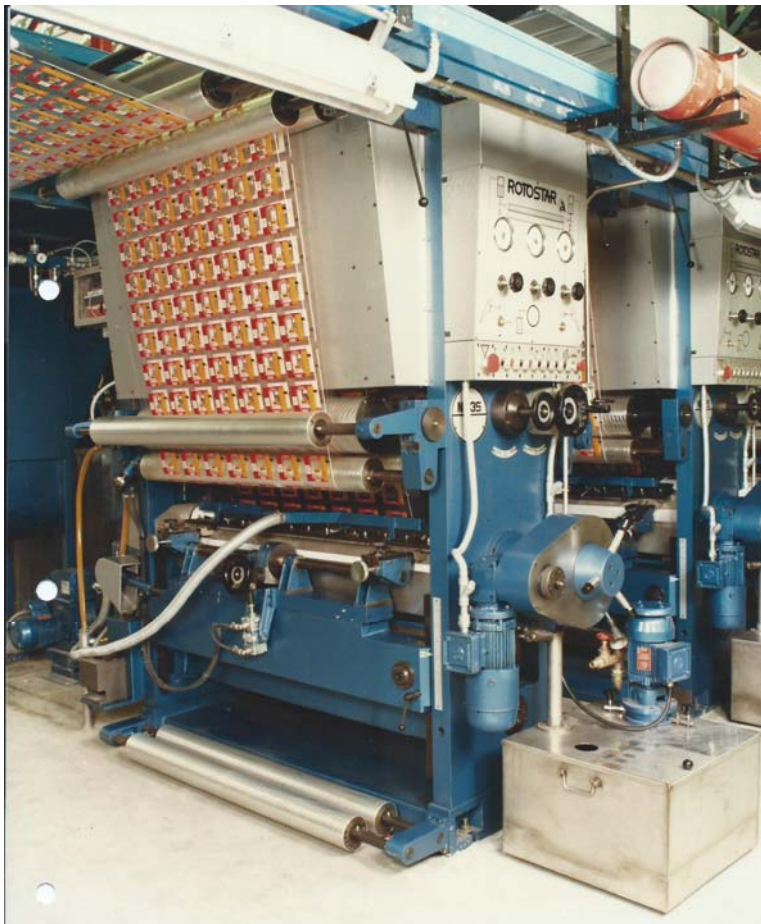
## PHOTO GALLERY OF THE MACHINE





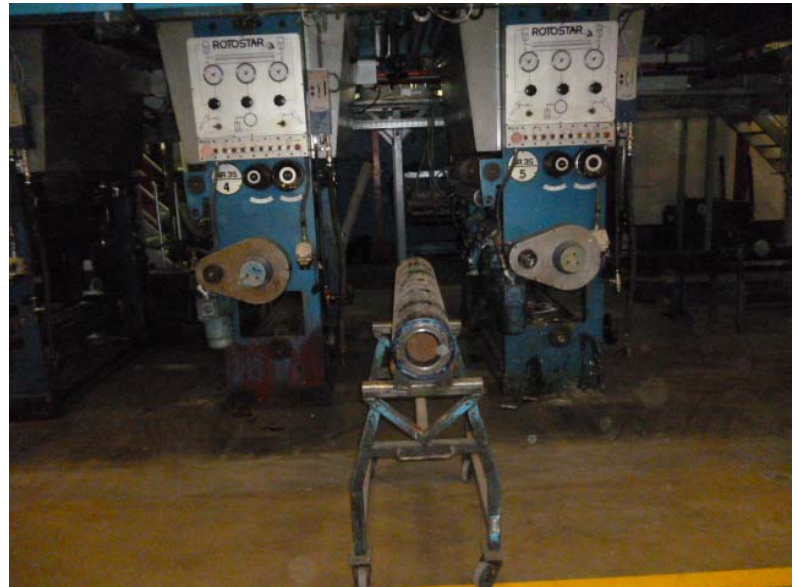


Via Pennea 8  
Zona Industriale ASI  
03024 CEPRANO ( FR) – Italy  
Phone : + 39 0775 918056 -  
918345  
Fax : +39 0775 917028  
Email : info@tecno-print.com  
Web : www.tecno-print.com





Via Pennea 8  
Zona Industriale ASI  
03024 CEPRANO ( FR) – Italy  
Phone : + 39 0775 918056 -  
918345  
Fax : +39 0775 917028  
Email : [info@tecno-print.com](mailto:info@tecno-print.com)  
Web : [www.tecno-print.com](http://www.tecno-print.com)







Via Pennea 8  
Zona Industriale ASI  
03024 CEPRANO ( FR) – Italy  
Phone : + 39 0775 918056 -  
918345  
Fax : +39 0775 917028  
Email : info@tecno-print.com  
Web : www.tecno-print.com





Via Pennea 8  
Zona Industriale ASI  
03024 CEPRANO ( FR) – Italy  
Phone : + 39 0775 918056 -  
918345  
Fax : +39 0775 917028  
Email : info@tecno-print.com  
Web : www.tecno-print.com



## PHOTO GALLERY OF THE MACHINE DISMANTLED READY FOR LOADING







Via Pennea 8  
Zona Industriale ASI  
03024 CEPRANO ( FR) – Italy  
Phone : + 39 0775 918056 -  
918345  
Fax : +39 0775 917028  
Email : [info@tecno-print.com](mailto:info@tecno-print.com)  
Web : [www.tecno-print.com](http://www.tecno-print.com)







Via Pennea 8  
Zona Industriale ASI  
03024 CEPRANO ( FR) – Italy  
Phone : + 39 0775 918056 -  
918345  
Fax : +39 0775 917028  
Email : [info@tecno-print.com](mailto:info@tecno-print.com)  
Web : [www.tecno-print.com](http://www.tecno-print.com)

