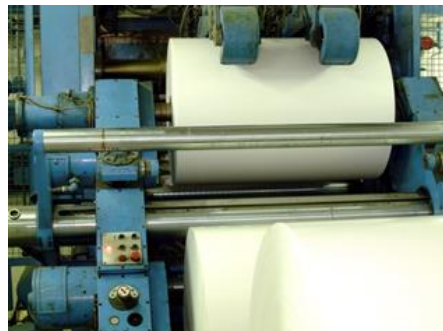



Curriculum Vitae of the machine Reference number: X 11622



CERUTTI MODEL 125R/S Gravure / Rotogravure Printing Machine

SPECIAL OFFER

Production Year:	1989
Number of Colours:	5
Web-width:	1400 mm
Cylinders Circumference:	1120 mm
Cut-off:	560 mm
Number of Reels:	2
Max. Speed:	42000 imp./hour
Availability:	immediately
Work Experiences:	print of commercial magazines and catalogues
Sale Reason:	purchase of a new machine
 Condition of the Machine:	good condition, fully functional still in production
Refurbishments:	well-maintained
The Last Operator's Opinion:	the main rotogravure machine in the company still in fully operable condition, reason for sale - purchase new WEB offset machine
Machinery Europe's Opinion:	good opportunity to purchase complete line from pre-press to press rotogravure technology negotiable price Owner must move the machine asap High quality print results

More Details:

rotogravure press including pre-press line and accessories and spare parts. machine is suitable for print of glazed or satin paper of grammage 50 – 110 gr/m².

min./max. width paper roll 600-1400 mm, circumference of the form cylinder from 860 to 1120 mm, maximum mechanical speed 42 000 revolution of form cylinder per hour, maximum paper speed 12,2 m/sec., maximum production speed 40 000 revolution per hour at simple production 1x40, 1x32, 1,x24, at double production 2x20,2x16,2x12,

Basic part of machine:

2 pcs of roll winder, model TB 24

10 pcs of print aggregates, model ES 25/s

2 pcs of folding units, model P V 42 including additional folding sewing equipment,

Specification:

roll winder with automatic change (min./max. roll diameter for fully automatic change of rolls 800-1 250 mm), printing aggregates (reverse) with stroke doctor blade 10-40 mm (side register speed 0,33 mm, longitudinal register 1 mm/sec., ink tank for each printing aggregate, electrostatic print support Eltex), folding unit (system 5/4) – sizes range 860-1 120 mm, min. input of paper belt 250 mm, additional folding unit with funnel consists of main registers rollers, towing kits, longitudinal cutting with dust exhausting, 2 control panels, machine preset form Kriko company

Accessories:

Gämmerler trimming line with three knife trimmer for sizes A5, A4, press type 1510,

2x corner conveyor,

cross delivery type KL 540 LPC,

53 pcs of print rollers with circuit of 860 mm,

17 pcs with circuit of 950 mm,

Pre-press specification:

1.electronic engraving equipment production year 1989, type HK 302 manufacturer Dr.R.Hell, number of engraving heads and channels 6/6 SW Helio 1/2,

2.electronic engraving equipment, production year 1988, type HK 302 manufacturer Dr.R.Hell, number of engraving heads and channels 6/6 SW Helio 1/2,

3.electromechanical engraving, production year 1986, type HK 202, manufacturer Dr.R.Hell,

7 engraving heads (screen 60-80 l), 8 engraving channels, SW Helio 1 / Helio 2,

4.Double cleaning bath Martin, production year 1970, type 200,

5.multipurpose facility Martin (nickel/chrome equipment), production year

Disclaimer: The Condition of the Machine assessment presented in this CV was either obtained from the last machine operator or is based on an inspection performed by our employee, just to provide you with as much information as possible. For more certainty we recommend your own check or an assessment of an independent mechanic. We cannot provide you with any machine guarantee.

1970,type III.,
6.measuring equipment DOT SCHENK / HEIMANN,
7.polisher rollers, production year 1993 (own production),
8.grinding machine – chrome polisher, production year 1995 (own production),
9.grinding machine – copper polisher, production year 1995 (own production),
10.grinding machine – copper polisher, production year 2001 (own production),
11.engraving stroboscope – manufacturer Dr. R. Hell,
12.chrome-plate machine Martin ECOMAT 200, production year 1995, roller immersion 50%, electrolyte content 2 500 l, rubberized stainless bath, rectifier 8 000 A,
13.copper-plate machine ECOMAT 2000, production year 1995, roller immersion 50%, electrolyte content 2 500 l, rubberized stainless bath, rectifier 4 000 A,
14.copper-plate machine ECOMAT 2000, production year 1995, roller immersion 50%, electrolyte content 2 500 l, rubberized stainless bath, rectifier 4 000 A,
15.micro Whisper – system LOGO, production year 1996, Pre-press data transfer to engraving automat,
16.micro Whisper – system LOGO, production year 1996, Pre-press data transfer to engraving automat,
17.micro Whisper – system LOGO, production year 2001, Pre-press data transfer to engraving automat,
18.gauge of diameter of HT rollers SPEEDCHECK, production year 2001, type 2000,
19.Polishmaster 2200 for machined surface HT rollers DÄTWYLLER, production year 1995