

TWIN WIRE TISSUE PAPER MACHINE FOR SALES



- Make ER-WE-PA
- Year of construction 1981
- Working width untrimmed at Pope 2750 mm
- Operating speed 1550 m/min
- Design speed 1800 m/min
- Capacity 80t per day
- Basis weight range 15 g/m² - 22,5 g/m²
- Hygiene paper: Kitchen rolls and Toilet paper
- Raw Material Pulp
- PM-Drive
- Drive Control System Multi-engine drive Siemens & 2013 SIMATIC S7 / ABB

Important Rebuilds

- High-turbulence Headbox
- Twin-wire former
- C wrap
- Hood

Refiner CONFLO JC03 year 1998

Voith disc filter

SULZER pumps

Vertical scree FINKCH K100L

Fan pump

Headbox Andritz , 1997 Type WT20000 Width 2805 mm

Flow rate l/min

- Qmin = 27102 l/min
- Qmax = 47826 l/min



Wire section diameter forming roll 1.500 mm
No. and type of dewatering elements
1x Vacuum cleaner
2x Foils
Press section No. of press parts 2
Max. Line pressure (N/mm) per press site 90 N/mm
1x suction press roll diameter 800 mm
1x pressure roller diameter 960 mm
Initial dry content of the paper web after the last press 45 %
Dryer section Make and year of make Voith – 1978 Ø4500 mm Max. steam pressure
6,8 bar new frames on stainless steel
Closed Andritz type DUO with gas burners
Conventional pope reel diameter 1.800 mm
Complete line for wrapping jumbo rolls
Quality control system Measuring frames from ABB
Broke line with pulper and CONFLO JC01 and pumps





consultoría de
tecnologías papeleras

Consultoría de Tecnologías Papeleras, s.l.

Rambla Salvador Samà, 95, 2º 1ª

08800-Vilanova i la Geltrú

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Teléfono 93 815 99 20

www.ctpaper.com

Complete electrical and electronical cabinets

Spare rolls:

- Press roll
- Suction press
- Forming roll
- Felts and wires

Machine still erected and turning every month just mechanical

