Double wire paper machine 2600mm, approx. 350 t/d, 1000m/min

Gebrauchtmaschine | Artikel-Nr. 6577

Technische Daten:

Maschine:	Double wire paper machine 2600mm, approx. 350 t/d, 1000m/min
Hersteller:	None
Typ:	Double wire fourdrinier
Größe:	2600mm trimmed width, 100-210 g/m²
Kapazität:	approx. 350t/d, max 1000m/min
Jahr:	Approx. 2000 continously updated



Beschreibung:

- Working Width: 2600 mm (Final),
- Forming section: Two forming wires
- Pre-Drying Section – 42 drying cylinders
- Post-Drying Section – 18 drying cylinders, double-felted
- Basis Weight Range: 110–210 g/m²
- Production: approx. 350 t/d
- Maximum Speed: 1000 m/min
- Paper Grades: Packaging, Testliner
- Honeywell – Moisture & grammage measurement systems

Stock preparation and approach flow systems;

Consisting of 3 Pulpers and Voith three-stage coarse screening, fiber separation, thickener to bottom line.

Approch flow consisting of two independent lines for top and bottom layers, screens and low-consistency cleaners for final cleaning.