Rewinder Valmet Winbelt 5100 mm

Gebrauchtmaschine | Artikel-Nr. 6559

Technische Daten:

Maschine:	Rewinder Valmet Winbelt 5100 mm
Hersteller:	Valmet
Typ:	JR 1000
Größe:	5100 mm
Kapazität:	None
Jahr:	1990's



Beschreibung:

Incoming reel diameter max: 2500 mm (R9) – 2100 mm (R5)

Max paper width incoming: 5100 mm (R9) – 4650 mm (R5)

Min paper width incoming: 4200 mm

Sheet tension max: 1000 N/m (R9) – 1400 N/m (R5)

Oscillation incoming reel max: ±50 mm

Rotation direction: Both

Grammage paper: 70 to 250 gsm

Type of paper: LWC CWF

Speed max: 2300 m/min

Drive: Alstom Converteam

Daughter reels:

- Weight max: 3600 kg
- Max diameter: 1500 mm
- Diameter min: 600 mm
- Width max: 2325 mm (R5)
- Width min (center winder): 600 mm
- Width min (edging winder): 400 mm

Winding spindle: 76.2, 150 and 150 mm

Winding station: 6

Number of cutting blocks: 14 (R9) – 12 (R5)

Diameter circular blade: 190

Diameter counter blade: 250 mm

Pre-trimming max: 100 mm / side

Trimming max: 100 mm / side