Tissue Verarbeitungs- + Verpackungslinie AFH-Papiere / Hygienepapiere für den professionellen und industriellen Bedarf

Gebrauchtmaschine | Artikel-Nr. 6647

Technische Daten:

Maschine:	Tissue Verarbeitungs- + Verpackungslinie AFH-Papiere / Hygienepapiere für den professionellen und industriellen Bedarf
Hersteller:	Fabio Perini
Typ:	702G
Größe:	None
Kapazität:	None
Jahr:	None



Beschreibung:

Converting line:

Manufacturer: Fabio Perini

Type: 702G semi-automatic slitter rewinder

Year: 1990's

Refurbished: 2000's

Line type: Start & Stop, single-roll winding

Max. line speed: up to 450 m/min

Finished roll diameter range: 110 - 600 mm

Parent-roll width: Typically around 2,680 mm, working width1800-2800mm (on documentation)

Max parent-roll diameter: approx. 1.500mm

Inner core diameter: 254 mm, 76 mm

Expandable shaft for parent reels: 76 mm with adaptors for 254 mm

Number of unwinder: 1

Embossing: Dot 13 dots cm^2

Perforating length: 1 blade 630mm, 2 blades 315mm, 4 blades 157mm. Option for no perforation

Plies joining: ply-bonders

Log cutting: integrated longitudinal slitting. The minimum distance between these blades is 70 mm; accordingly, the minimum height (width) of the finished roll is also 70 mm. The step increment for changing the roll height is 10 mm.

N° of slitters: 23 working

Available core diameters: 60mm, 71mm. But the working range with specific adapters is 25-85mm.

Core types: Removable or not removable core, coreless (coreless mandrels) *Can be used variable diameters of cores. Core height must be prepared before winding.

Tail sealing: by traversing glue applicator

Rated voltage: 400V

Installed capacity: 42 kW

Number of phases: 3

Frequency: 50 Hz

Short-circuit breaking capacity of the protective device for machine avercurrents: 50 KA

Packing line:

Manufacturer: MacDue

Type: H.100/A

Year: 2000's

Packaging: semi-automatic bag sealing/cutting unit. Requires manually load product

Voltage: 400V