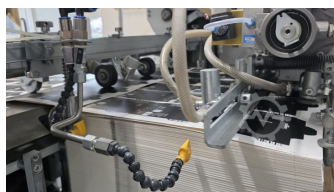


Bobst Visionfoil 104



Properties

Reference number:	IMP2160
Manufacturer:	Bobst
Model:	Visionfoil 104
Year of production:	2012
Press / Working hours:	approximately 14.000 h
Available:	12/26
Machine visible:	in production
Price:	on request

Technical specification

- 4 honeycomb plates
- Foundation exchange table (third-party product)
- Machine raised by 300 mm
- Machine is equipped with a foil braking brush (not visible in the video) or, if equipped with extraction/tube cutter, with a funnel system!
- Max. sheet format: 1,040 × 740 mm
- Min. sheet format: 400 × 350 mm
- Max. embossing/hot foil stamping area: 1,010 × 702 mm
- Production speed: up to 7,500 sheets/hour
- Embossing force: up to 2.6 MN (286 US tons)
- Foil unwinders/web advance shafts: 2 standard
- Foil width: 25–1,020 mm
- Max. roll diameter: 250 mm
- Heating temperature: 20–160 °C
- Heating zones: 12, individually adjustable
- Paper: from 80 g/m²
- Cardboard/solid board: up to 2,000 g/m²
- Corrugated board: up to 4 mm
- Machine length: approx. 6.50 m
- Machine width: approx. 6.00 m
- Machine height: approx. 2.20 m

Important notes:

Bobst platen conditioning performed (die service) in May 2026.

High-performance machine for stable foil transport, even at high speeds and with long foil unwinders!

Extremely short setup times for sheet processing and foil unwinding! Not a Chinese copy or a Bobst BMA replica!