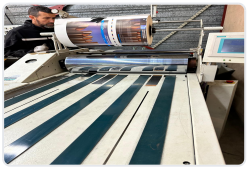
COLOMAG Brillance 650 Colomag Laminator - 2005 - SN: TECH202604c888

Brand: COLOMAG | **Category:** Packaging | **Ref:** TECH202604c888

SOLD









MACHINE SPECIFICATION

Reference Code	**TECH202604c888**
Brand	**COLOMAG**
Category	**Packaging**
Condition	**Used**
Status	**Sold**

TECHNICAL DATA

Max Sheet Size	**76 x 56 cm (29 x 22 inch)**
Max Speed	**30 to 60 m / min**
Dimensions	**6.5 m x 2.2 m x 1.8 m**
Weight	**6000.00 kg**

DESCRIPTION

Configuration: Automatic thermal / wet glue film laminating machine (industrial finishing system).

Year: 2005 (approx., depending on production batch).

Max paper size: 56 x 76 cm (22 x 30 inches).

Min paper size: approximately 20 x 25 cm.

Max working width: 650 mm (Brillance / Luminance version dependent).

Laminating system: Heated chrome roller lamination system with pressure nip and adhesive/thermal activation.

Heating system: Electrically heated chrome roller with adjustable temperature control.

Feeder type: Automatic high pile suction feeder with sheet separation system.

Max speed: approximately 30 to 60 m/min (depending on substrate and film).

Production capacity: up to 6,000–10,000 sheets/hour depending on format and material.

Pressure system: Pneumatic or mechanical pressure adjustment on laminating rollers.

Film system: BOPP gloss/matte films and adhesive-coated thermal films with tension control.

Cooling system: Integrated cooling / anti-curl rollers for sheet stabilization.

Separation system: Automatic cutting and sheet separation with controlled overlap.

Delivery system: High pile delivery stacker with sheet alignment and braking system.

Substrate thickness: approximately 115 gsm up to 400 gsm (depending on film and setup).

Compatible materials: Coated paper, cardboard, printed sheets, packaging materials, commercial print media.

Applications: Commercial lamination for book covers, brochures, posters, packaging, marketing materials, and premium print finishing.

Control system: Manual / semi-automatic control panel with temperature, speed, and tension adjustment.

Machine dimensions (L x W x H): approximately 6.5 m x 2.2 m x 1.8 m.

Total weight: approximately 4,000–6,000 kg depending on configuration.

Power consumption: approximately 12 kW to 20 kW (3-phase industrial supply).

PRICE

Available on Request

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