TECHNOMAC SNC

Industrial Machinery & Spare Parts

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Reference:
TECH202605743b

RYOBI 750G - 2009 - SN: 1004

Brand: RYOBI | **Category:** Offset Printing Presses | **Ref:** TECH202605743b

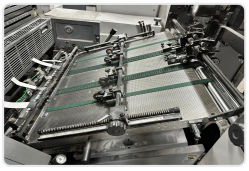
AVAILABLE











MACHINE SPECIFICATION

Reference Code	**TECH202605743b**
Brand	**RYOBI**
Category	**Offset Printing Presses**
Condition	**Used**
Status	**Available**

TECHNICAL DATA

Max Sheet Size	**788 x 600 mm**
Max Speed	**16,000 sheets / hour**
Colors	**4 Colors**
Dimensions	**approximately 7–10 m length depending on number of units**
Weight	**25000.00 kg**

DESCRIPTION

Configuration: Multi-color sheetfed offset printing press.

Model: Ryobi 754G (1004 Series).

Year: Introduced around 2009 (exact year depends on configuration).

Machine type: B2-format offset printing press for commercial and packaging printing.

Number of colors: 2 to 10 units (modular configurations available).

Max paper size: approximately 788 x 600 mm.
Min paper size: approximately 279 x 200 mm.
Max printing area:

765 x 545 mm (S type)
765 x 580 mm (XL type)

Paper thickness range:

Standard: 0.04 mm to 0.60 mm
Optional: up to 0.80 mm (cardboard)

Printing system: Sheetfed offset lithographic system.
Inking system: High-precision inking system with programmable ink keys (up to 400 gradations).
Dampening system: Continuous dampening system with automatic control.

Plate changing system:

Semi-automatic plate change (standard)
Full automatic RPC plate changing (optional).

Max speed: up to 16,000 sheets / hour.

Feeder type: High-grade suction feeder with double-sheet detection.
Delivery system: High pile delivery with advanced sheet piling and air management system.

Registration system: High-precision gripper system with stable paper transport using double-diameter cylinders.

Automation features:

Smart Make-Ready system (automatic setup and job changeover)
CIP3 / CIP4 ink preset compatibility
Centralized touch-screen control (PCS-G system)
Automatic washing systems (optional)

Drying / finishing options:

Powder spray

Infrared drying

UV / LED-UV curing

Inline coating unit (optional)

Applications:

Commercial printing (brochures, flyers, magazines)

Packaging (carton printing, covers)

High-quality color production

Short to medium run jobs

Machine dimensions: approximately 7–10 m length depending on number of units.

Total weight: approximately 15,000 – 25,000 kg depending on configuration.

Power supply: 380–400V industrial supply.

Power consumption: approximately 20–40 kW depending on configuration and options.

PRICE

Available on Request

INTERESTED IN THIS MACHINE?

Contact us for pricing, detailed specifications, or to schedule a viewing.

Request a Quote:

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