TECHNOMAC SNC

Industrial Machinery & Spare Parts

Document generated:
November 29, 2026

Reference:
TECH202605da97

KOMORI LITHRONE S 29 - 2009 - SN: 322

Brand: KOMORI | **Category:** Offset Printing Presses | **Ref:** TECH202605da97

AVAILABLE











MACHINE SPECIFICATION

Reference Code	TECH202605da97
Brand	KOMORI
Category	Offset Printing Presses
Condition	Used
Status	Available

TECHNICAL DATA

Max Sheet Size	530 x 750 mm (20.8 x 29.5 inches)
Max Speed	16,000 sheets / hour
Colors	4 Colors
Dimensions	8.0 m x 3.0 m
Weight	22000.00 kg

DESCRIPTION

Configuration: Multi-color sheetfed offset printing press.

Model: Komori Lithrone S29.

Year: Typically produced from mid-2000s onward (exact year depends on unit).

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

Number of colors: 2 to 8 units (depending on configuration).

Max paper size: 530 x 750 mm (20.8 x 29.5 inches).
Min paper size: approximately 257 x 364 mm (varies by configuration).
Max printing area: 520 x 740 mm.

Paper thickness range: approximately 0.04 mm up to 0.60 mm (depending on setup and options).

Printing system: Sheetfed offset lithographic printing system.
Inking system: Advanced Komori inking system with optimized roller configuration for high color stability.
Dampening system: Komorimatic continuous dampening system (supports low-alcohol or alcohol-free printing).

Plate changing system:

Semi-automatic or Full-APC automatic plate changing system (optional).

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

Feeder type: High-speed stream feeder with precise sheet control.
Delivery system: High pile delivery with optional powder spray or UV drying systems.

Registration: High-precision register system with automatic presetting and correction (KHS / KHS-AI system).

Drying system:

Powder spray standard
Optional UV / H-UV curing systems
Optional coating unit (inline varnishing).

Automation features:

KHS-AI intelligent preset system
CIP4 / JDF compatibility
Automatic wash-up systems
Remote control operation console with touchscreens.

Applications:

Commercial printing (brochures, flyers, magazines)
Packaging (cartons, covers)
Short-run and high-speed production

High-quality color printing jobs.

Machine dimensions (approx.): around 8.0 m x 3.0 m (5-color configuration with coater).

Total weight: approximately 18,000 – 22,000 kg depending on configuration.

Power supply: 380–400V industrial supply.

Power consumption: approximately 20–35 kW depending on number of units and options.

PRICE

Available on Request

INTERESTED IN THIS MACHINE?

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

Request a Quote:

https://api.technomac-snc.com//machines/019df796-1ca7-7039-96c2-ba72af40a37e

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