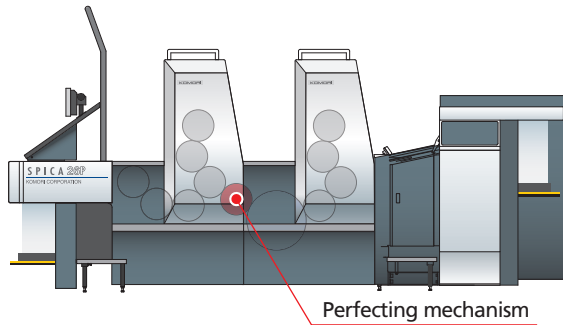


Lineup

SPICA-226P

26"Two-color Convertible Perfecting Offset Printing Press



Specifications

SPICA 26P (26"Convertible Perfecting Offset Printing Press) Specifications

Model	SPICA-226P	
Number of colors	2	
Max. printing speed	sph	13,000 [single sided] 11,000 [double sided]
Min. printing speed	sph	4,000
Max. sheet size	mm (in.)	480 × 660 (18 <sup>29</sup> / <sub>32</sub> × 25 <sup>31</sup> / <sub>32</sub> )
Min. sheet size	mm (in.)	200 × 280 (7 <sup>7</sup> / <sub>8</sub> × 11 <sup>1</sup> / <sub>32</sub> ) [single sided] 280 × 305 (11 <sup>1</sup> / <sub>32</sub> × 12) [double sided]
Max. printing area	mm (in.)	470 × 650 (18 <sup>1</sup> / <sub>2</sub> × 25 <sup>19</sup> / <sub>32</sub> ) [single sided] 460 × 650 (18 <sup>1</sup> / <sub>8</sub> × 25 <sup>19</sup> / <sub>32</sub> ) [double sided]
Sheet thickness range	mm (in.)	0.035~0.3 (0.001~0.012)
Plate size	mm (in.)	560 × 670 (22 <sup>1</sup> / <sub>16</sub> × 26 <sup>3</sup> / <sub>8</sub> )
Blanket size	mm (in.)	618 × 680 (24 <sup>11</sup> / <sub>32</sub> × 26 <sup>29</sup> / <sub>32</sub> ) [including aluminum bar]
Feeder pile height	mm (in.)	800 (31 <sup>1</sup> / <sub>2</sub> )
Delivery pile height	mm (in.)	600 (23 <sup>5</sup> / <sub>8</sub> )
Dim.	Length (L)	mm (ft.) 4,157 (13'6")
	Width (W)	mm (ft.) 2,895 (9'5")
	Height (H)	mm (ft.) 1,968 [2147*1] (6'5" [7**1])

Note:

\*1 The height up to the guardrail of the operation stand.

\* Maximum printing speed is subject to change depending on printing conditions.

\* Performance and numbers may differ from specifications herein, and specifications may also be modified for product improvements.

SPICA 26P



26"Convertible Perfecting Offset Printing Press

Note:  
Copyright © 2021 Komori Corporation all rights reserved. All specifications stated herein are current as of May 2021. Maximum printing speed may differ from specification herein. Komori reserves the right to change specifications on machines without notice and without obligation to modify equipment previously manufactured. Because of changes in design, specification, or optional attachments and accessories, the machine actually delivered may differ in appearance and performance from that shown in this brochure.  
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# SPICA 26P

26"Convertible Perfecting Offset Printing Press

## Designed to Address Today's New Needs

### Quality, turnaround and cost performance to maximize opportunity

The SPICA Series presses provide short makeready through Komori's KHS-inspired Pre-inking and Removing function and range of automated system.

The press that contributes to greater opportunity by comprehensively addressing diverse needs.

### SPICA Power: Komori's Newest Technologies

- 1 Reduced operator workload due to extensive automation**  
Cuts waste of time and increases production efficiency
- 2 Space-saving compact design**  
Multifunctional compact press design with outstanding cost-performance
- 3 Full CIP4 data compatibility allows implementation of advanced digital workflow**  
Broad coverage expands business opportunities

#### Tool-free plate clamping system **1**

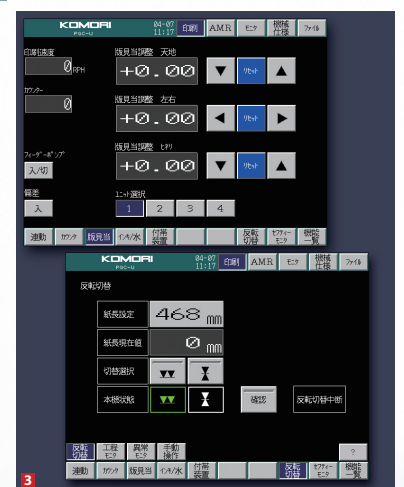
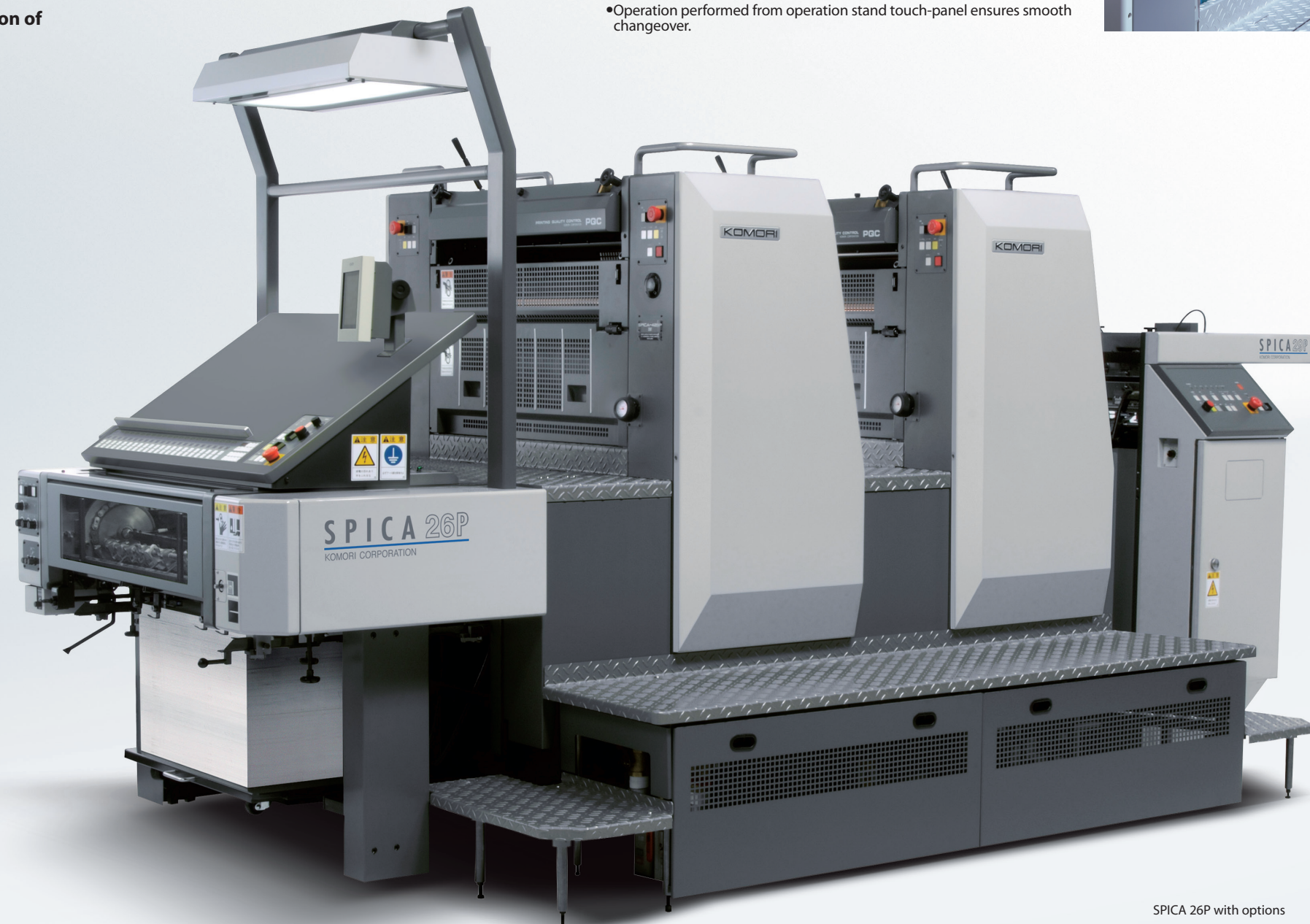
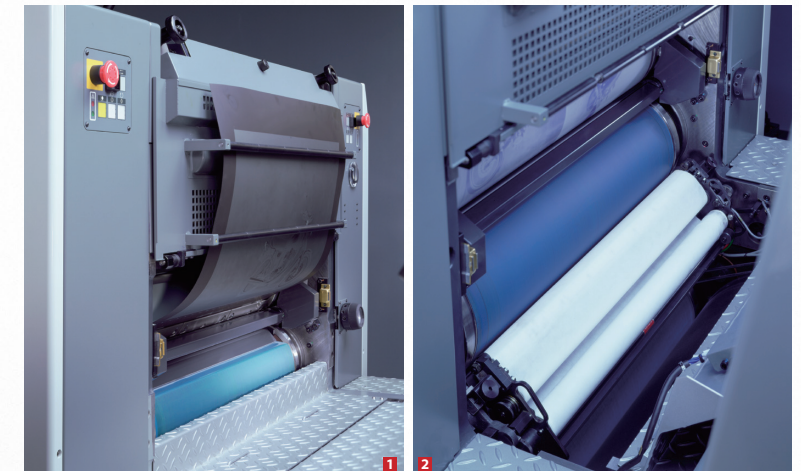
- Platechanging with high accuracy clamping.
- Allows use of a wide range of plate types for ultimate flexibility.
- Quick and consistent plate mounting thanks to one-touch quick clamping system and incorporation of tension bar.

#### Automatic blanket washing and ink cleaning **2**

- Washing started by one touch during low-speed start. Automatic control ensures highly efficient washing/cleaning.
- Pre-soaked cloth used for blanket washing, reducing consumption by 2/3 and helping the environment.

#### Automatic Mode Changeover on Spica 26P **3**

- Fully automatic mode changeover by double-grripper system for consistent sheet feeding.
- Operation performed from operation stand touch-panel ensures smooth changeover.



### Environmentally friendly

Aiming for the ideal environmentally responsible press.

As a leading manufacturer of offset printing presses, Komori is dedicated to the development of presses that reduce the environmental impact of printing. Printing systems that consume the absolute minimum of resources, energy and labor are the best means of reducing environmental impact. In addition, Komori publishes an environmental report every year and is involved in a range of other environmental efforts.

SPICA 26P with options