

Kyocera FS-C2626MFP/ FS-C2526MFP

Outstanding Solutions-Capable
A4 Colour MFP for Small Workgroups



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The Kyocera FS-C2626MFP/FS-C2526MFP has won the BLI Winter 2012 “Pick” for “Outstanding Solutions-Capable A4 Colour MFP for Small Workgroups.”

While the unit has a bevy of features that differentiate it from the competition, including very good overall black print quality and productivity, a high RAM capacity and support for a wide range of media, open architecture is its biggest strength. “The ability to integrate with software, from document management and workflow to security, brings value that can’t be measured only in monetary terms,” said Head of BLI’s European Lab and Service David Sweetnam. “Many businesses today want to walk before they run, and this platform allows them to do just that — to add solutions to coincide with organizational growth.”

The FS-C2626MFP/FS-C2526MFP gave a flawless durability performance over 32,500 pages (and 6,500 scanned pages), offers simple routine maintenance procedures and has an array of useful utilities that help administrators manage the unit. Its “green” features, as with its open architecture, can dramatically save time and, most importantly, money. Standard automatic duplexing and the unit’s strong scanning capabilities (fast speeds in all modes) help reduce paper consumption, while toner-save and auto-colour modes help extend the life of the cartridges. The ENERGY STAR-qualified and Germany Blue Angel-certified FS-C2626MFP/FS-C2526MFP is equipped with Kyocera’s ECOSYS technology, which provides long-life consumables to minimize environmental waste and TCO.

“We are delighted to receive the BLI Winter 2012 ‘Pick’ for ‘Outstanding Solutions-Capable A4 MFPs’,” commented Oliver Kreth, general manager of European

Marketing for Kyocera Mita. “We continuously strive to further develop our state-of-the-art technology and integrate it into smaller devices to achieve the greatest possible user friendliness. With HyPAS technology, it is possible to integrate an MFP into existing workflows and increase device productivity beyond traditional functions.”

BLI highly recommends the 26-ppm colour/black FS-C2626MFP/FS-C2526 for environments with monthly volumes of up to 6,000 impressions.

About **BLI Pick Awards**

Twice a year with its “Pick” awards, BLI gives special recognition in each category to those products that provided the most outstanding performances in BLI’s exhaustive lab tests.

BLI’s awards stand alone in that they are based on a rigorous battery of lab tests that takes approximately two months to complete. The evaluation includes an extensive durability test, during a portion of which each unit is run at the manufacturer’s maximum duty cycle. BLI’s durability test is unique among office product evaluations and uniquely qualifies BLI to assess reliability, a critical factor for buyers and IT directors.

Other performance attributes evaluated include ease of use, media handling, productivity and value, among others. Each product that successfully passes BLI’s lab test earns BLI’s “Recommended” or “Highly Recommended” seal and a BLI “Certificate of Reliability” and qualifies as a “Pick” award contender. Consequently, a BLI “Pick” is a hard-earned award that buyers and IT directors can trust to better guide them in their acquisition decisions.

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