

XEROX® VERSANT® 180 PRESSES

SPECIFICATIONS AND
FEEDING/FINISHING
OPTIONS

XEROX® VERSANT® 180 PRESS

XEROX® VERSANT® 180 PRESS WITH PERFORMANCE PACKAGE



With Versant, automation enhances key production processes – providing competition-busting performance, image quality and versatility. That means better results for your growing print operation, with across-the-board improvements to workflows, output and your bottom line.

MORE AUTOMATION ADDS UP TO BETTER RESULTS.

The Versant Family of Presses is known for high quality and easy automation, and the ability to print on a wide range of media types. With the Versant 180, you'll instantly advance your capabilities.

You'll gain a competition-busting quality advantage and the ability to create high-value applications. Attract new business, increase margins and earn a reputation for excellence with stunning, accurate output.

Reduce waste and maximise uptime with Simple Image Quality Adjustment (SIQA) for perfect front-to-back registration at the touch of a button. Choose from a full range of fully automated inline finishing options, including full bleed booklets.

Print at top speeds on stock weights from 52–350 gsm, and maximise your job types with the ability to run envelopes, 26" (660 mm) banners, polyester/synthetic, textured, coloured, custom media and mixed-stock printing.

STUNNING IMAGE QUALITY

The Versant 180 achieves a new standard of image quality, delivering four times more pixels than other presses while still printing at blazing fast speeds. It's a winning combination of technologies, including our Xerox® EA Toner, 2400 x 2400 dpi with 10-bit RIP and an advanced Compact Belt Fuser that provides just the right amount of consistent heat and pressure for a given stock. Every job is rendered with jaw-dropping detail, crispness and clarity from first print to last.

EXPAND YOUR OPERATION AND PRINT 25% FASTER ON EVEN THE HEAVIEST STOCKS WHEN YOU ADD THE PERFORMANCE PACKAGE.

The Xerox® Versant 180 with Performance Package delivers full automatic colour calibration and in-machine processes that take the guesswork out of producing perfect output every time.

A powerful combination of process controls and our Automated Colour Quality Suite (ACQS) with an X-Rite® Inline Spectrophotometer provides fully automated colour management and the highest possible print quality. Complex, multi-step calibration operations are reduced to pushbutton simplicity.

Even the heaviest stocks won't slow you down with our advanced Compact Belt Fuser capable of running 80 ppm on stocks up to 350 gsm. And with a maximum paper size of 26" (660 mm), you'll gain even more flexibility in terms of applications and production capabilities.

