



DocuTech 6100, 6115, 6135, 6155, 6180

Addendum to *Getting Started for DocuSP 3.6.xx*

Dear Customer:

This kit contains the DocuTech 61xx DocuSP version 3.6.xx software release. This release is cumulative and contains all functionality and problem fixes from previous releases up to and including 3.12.

Note: This document is intended to be used in conjunction with the *Getting Started* document for DocuSP 3.6.xx. This document contains important information that applies to DocuSP 3.6.

Product overview

The DocuTech 61xx family are high speed black and white production printers. Each model prints at a different rated speed, allowing customers to select the model that suits their printing needs.

- ⇒ The DocuTech Model 6100 prints at a speed of up to 96 prints per minute using 8.5 x 11 inch (216 x 279 mm) or A4 (210 x 297 mm) stock at 600-dpi resolution.
- ⇒ The DocuTech Model 6115 prints at a speed of up to 115 prints per minute using 8.5 x 11 inch (216 x 279 mm) or A4 (210 x 297 mm) stock at 600-dpi resolution.
- ⇒ The DocuTech Model 6135 prints at a speed of up to 135 prints per minute using 8.5 x 11 inch (216 x 279 mm) or A4 (210 x 297 mm) stock at 600-dpi resolution.
- ⇒ The DocuTech Model 6155 at a speed of up to 155 prints per minute using 8.5 x 11 inch (216 x 279 mm) or A4 (210 x 297 mm) stock at 600-dpi resolution. With 17x11 inch (432x279 mm) stock, the print rate is up to 77 prints per minute.
- ⇒ The DocuTech Model 6180 prints at a speed of up to 180 prints per minute using 8.5 x 11 inch (216 x 279 mm) or A4 (210 x 297 mm) stock at 600-dpi resolution. With 17x11 inch (432x279 mm) stock, the print rate is up to 77 prints per minute.

For other paper sizes the prints per minute vary, as the DocuTech 61xx printers have the capability of dynamically running in different speed modes.

The DocuTech 6100, 6115, and 6135 are available with three paper trays as standard configuration, and can be configured with an optional interposer containing two additional paper trays.

The DocuTech 6155 and 6180 are available with five paper trays as standard configuration.

All of the DocuTech 61xx family printers contain an internal high capacity stitcher/stacker and binder, and can be configured with an optional bypass transport to allow support for additional finishing devices.



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The DocuSP Printer Controller is a high performance, industry standard, Sun Microsystems platform running SunOS operating system and the Xerox Document Services Platform software.

The following Sun platform configurations are available and supported:

Printer Model	Sun Model	Process or Speed (MHz)	# of Processors	Memory	Memory Config	# of Hard Disks	Hard Disk Size	IOT interface type	# of IOT Interface board
6155 6180	Ultra™2	200 ⁽¹⁾	2	512 M		2	4.2, 9.1, or 18 G	DCIM or SBRIC	1
6155 6180	Ultra™2	300	2	512 M		2	4.2, 9.1, or 18 G	SBRIC	1
6155 6180	Ultra™60	450	2	512 M	2 x 256 M 4 x 128 M	2	36 G	PDCIMU2 Or PDCIMU2A	2
6155 6180	Sun Blade™ 1000	750	2	2 G	4 x 512 M	1	36 G	PDCIMU2A	2
6100 6115 6135	Ultra™2	200	2	512 M		2	4.2, 9.1, or 18 G	DCIM or SBRIC	1
6100 6115 6135	Ultra™2	300	2	512 M		2	4.2, 9.1, or 18 G	DCIM or SBRIC	1
6100 6115 6135	Ultra™60	450	1	512 M	2 x 256 M 4 x 128 M	2	9, 18, or 36 G	PDCIMU2 Or PDCIMU2A	1
6100 6115 6135	Sun Blade™ 1000	750	1	1 G	4 x 256 M	1	36 G	PDCIMU2A	1

(1) The Sun Ultra™2, 200 MHz on a DocuTech 6180 system will have performance shortfalls in some customer applications such as PDF 1-N and N-1 printing.