Kodak

Update 1 for Magnus 400 Controller

Software
Version 1.05.394.020

Release Notes
English

739-00494A-EN

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Contents

Introduction 1

Prerequisites: 1
What Is in These Release Notes 1

Installing Update 1 for Magnus 400 Controller 1.05.394.020 2

Before You Begin 2
Installing the Software on a Magnus 400 II F-Speed LDA Platesetter 2
Verifying the Number of Active Lasers in the Registry 3

Introduction

These release notes describe the changes in the Kodak® Update 1 for Magnus™ 400 Controller 1.05.394.020 software that were made after the Magnus 400 Controller 1.05.394.020 software was published. Where applicable, the release notes refer you to additional documents for more information.

Important: This update corrects a problem with beam reduction on Magus 400 II F-speed LDA configurations only.

Prerequisites:

- Magnus 400 Controller version 1.05.394.020
- Kodak Xpo™ 3.2.41 software

What Is in These Release Notes

The release notes include the following section:

- *Installing Update 1 for Magnus 400 Controller 1.05.394.020* describes how to install the Update 1 for Magnus 400 Controller 1.05.394.020 software on Magnus 400 II F-speed LDA configurations.

Installing Update 1 for Magnus 400 Controller 1.05.394.020

Before You Begin

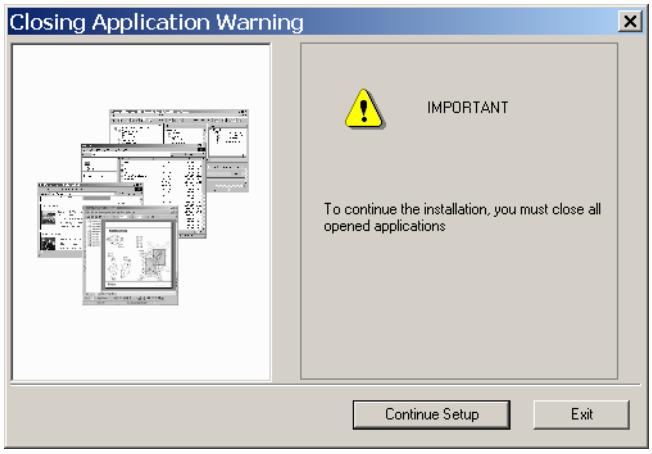


1. On the Magnus 400 Controller workstation desktop, double-click the **MachineBackup** icon to save the registry and database files. See *Saving the Registry and Database Files* in the Magnus 400 II and Magnus 400 II Quantum Cold Start Software Installation Guide (731-01206A).
2. On the Operations toolbar, verify that the status indicator is **Ready**.
3. To enable access to the computer (PC), in the Magnus 400 Controller software, open the rear and right side doors of the platesetter.
4. Quit the Magnus 400 Controller software, Service Shell, and any other software that might be open on your Magnus 400 Controller workstation.

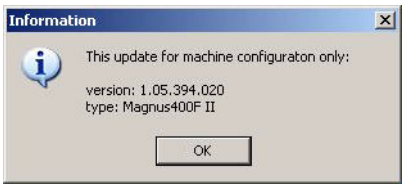
Installing the Software on a Magnus 400 II F-Speed LDA Platesetter

1. Insert the **Update 1 for Magnus 400 Controller 1.05.394.020** CD (651-01003A) into the CD-ROM drive. When the Closing Application Warning dialog box appears, verify that all software is closed, and click **Continue Setup**.

   Update 1 is automatically installed.



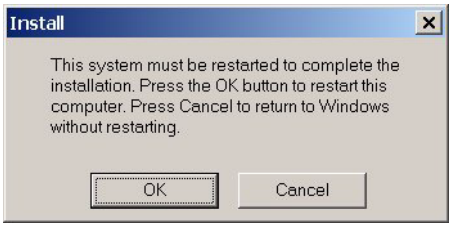
Note: If you try to install Update 1 on a configuration other than a Magnus 400 II F-speed configuration, the following message appears. Click **OK**, and verify that your platesetter configuration is the correct configuration for the upgrade.



2. When the Welcome KODAK Update installer dialog box appears, click **Next**. In addition to installing Update 1 for Magnus 400 Controller 1.05.394.020, the software also installs Update 1 for the Kodak Xpo™ 3.2.41 software.



3. After Update 1 for Magnus 400 Controller 1.05.394.020 installs the software, the following message appears. Click **OK** to restart your computer and complete the installation.



Verifying the Number of Active Lasers in the Registry

After you have successfully installed Update 1 and restarted the Magnus 400 Controller workstation, you need to verify the *current* number of active lasers matches the physical number of active working diodes.

1. In the Magnus 400 Controller software, in the Hardware tree, go to **Expose System > Laser System**; right-click **Laser Group**, and select **Properties**.
2. In the Properties: Laser Group dialog box, locate the following parameters, and verify the current number of active lasers in the platesetter.
   - **Last Active Laser**
   - **Min Lasers For Reduce Performance Message**