

# Physics Admin Xerox 95D photocopier

## DNS of photocopier

[xerox95.physics.cornell.edu](http://xerox95.physics.cornell.edu)

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## See also

- [Photocopier configuration, Chemistry and Physics](#) (Private/ secure page)

## Admin manual

- [http://download.support.xerox.com/pub/docs/XRIP\\_D95\\_Fiery/userdocs/any-os/en\\_GB/701P33181\\_DseriesCopierPrinterSAG\\_Jan2014.pdf](http://download.support.xerox.com/pub/docs/XRIP_D95_Fiery/userdocs/any-os/en_GB/701P33181_DseriesCopierPrinterSAG_Jan2014.pdf)

## Regarding offset stacking

### Oliver's notes

Offset can't be turned off if using staples.

- Likely reason is that otherwise paper would stack too thickly where stapled portion overlaps.

How to get to the setting:

- Press **Machine Status** button on the physical control panel.
- Select the **Tools** tab on the UI.
- Features => Other Settings... (bottom right) => 1. Offset Stacking (Right Middle Tray).

To adjust the setting, see below:

### Info in the manual, cited above

Pg. 10-29 (sheet page 133):

#### **Offset Stacking** (Middle Right Tray)

Select the default offset stacking option for the finisher tray:

- None: If this option is selected, the finishing tray will not offset any output.
- Offset per set: If this option is selected, the finishing tray will offset each set of a copy/print job. This option also offsets each job.
- Offset per job: If this option is selected, all the sets of a job are delivered on one stack to the output area. When the next job starts, that job is offset from the previous job in the tray. This option does not offset each set of a job.