NAME

postdaisy – PostScript translator for Diablo 630 daisy-wheel files

SYNOPSIS

postdaisy [**–c** *num*] [**–f** *num*] [**–h** *num*] [**–m** *num*] [**–n** *num*] [**–o** *list*]
[**–p** *mode*] [**–r** *num*] [**–s** *num*] [**–v** *num*] [**–x** *num*] [**–y** *num*] [*file* . . .]

/usr/lib/lp/postscript/postdaisy

DESCRIPTION

The **postdaisy** filter translates Diablo 630 daisy-wheel *files* into PostScript and writes the results on the standard output. If no *files* are specified, or if – is one of the input *files*, the standard input is read.

OPTIONS

–c *num* Print *num* copies of each page. By default only one copy is printed.

–f *name* Print *files* using font *name.* Any PostScript font can be used, although the best results will be obtained only with constant-width fonts. The default font is Courier.

–h *num* Set the initial horizontal motion index to *num.* Determines the character advance and the default point size, unless the **–s** option is used. The default is **12.**

–m *num* Magnify each logical page by the factor *num.* Pages are scaled uniformly about the origin, which is located near the upper left corner of each page. The default magnification is **1.0.**

–n *num* Print *num* logical pages on each piece of paper, where *num* can be any positive integer. By default, *num* is set to **1.**

–o *list* Print pages whose numbers are given in the comma-separated *list*. The list contains single numbers *N* and ranges *N1* – *N2*. A missing *N1* means the lowest numbered page, a missing *N2* means the highest. The page range is an expression of logical pages rather than physical sheets of paper. For example, if you are printing two logical pages to a sheet, and you specified a range of **4,** then two sheets of paper would print, containing four page layouts. If you specified a page range of **3-4,** when requesting two logical pages to a sheet; then *only* page 3 and page 4 layouts would print, and they would appear on one physical sheet of paper.

–p *mode* Print *files* in either portrait or landscape *mode.* Only the first character of *mode* is significant. The default *mode* is portrait.

–r *num* Selects carriage return and line feed behavior. If *num* is 1, a line feed generates a carriage return. If *num* is 2, a carriage return generates a line feed. Setting *num* to 3 enables both modes.

–s *num* Use point size *num* instead of the default value set by the initial horizontal motion index.

–v *num* Set the initial vertical motion index to *num.* The default is **8.**

–x *num* Translate the origin *num* inches along the positive x axis. The default coordinate system has the origin fixed near the upper left corner of the page, with positive x to the right and positive y down the page. Positive *num* moves everything right. The default offset is **0.25** inches.

–**y** *num* Translate the origin *num* inches along the positive y axis. Positive *num* moves text up the page. The default offset is –**0.25** inches.

FILES

/usr/lib/lp/postscript/forms.ps
/usr/lib/lp/postscript/ps.requests

SEE ALSO

download(1), **dpost**(1), **postdmd**(1), **postio**(1), **postmd**(1), **postprint**(1), **postreverse**(1), **posttek**(1)

DIAGNOSTICS

An exit status of **0** is returned if *files* were successfully processed.