

**NAME**

psresize – multiple pages per sheet

**SYNOPSIS**

**psresize** [ **-w***width* ] [ **-h***height* ] [ **-p***paper* ] [ **-W***width* ] [ **-H***height* ] [ **-P***paper* ] [ **-q** ] [ *infile* ] [ *outfile* ] ]

**DESCRIPTION**

*Psresize* rescales and centres a document on a different size of paper. The input PostScript file should follow the Adobe Document Structuring Conventions.

The **-w** option gives the output paper width, and the **-h** option gives the output paper height, normally specified in **cm** or **in** to convert PostScript's points (1/72 of an inch) to centimeters or inches. The **-p** option can be used as an alternative, to set the output paper size to **a3**, **a4**, **a5**, **b5**, **letter**, **legal**, **tabloid**, **statement**, **executive**, **folio**, **quarto** or **10x14**. The default output paper size is **a4**.

The **-W** option gives the input paper width, and the **-H** option gives the input paper height. The **-P** option can be used as an alternative, to set the input paper size. The default input paper size is **a4**.

*Psresize* normally prints the page numbers of the pages output; the **-q** option suppresses this.

**EXAMPLES**

The following command can be used to convert a document on A4 size paper to letter size paper:

```
psresize -PA4 -pletter in.ps out.ps
```

**AUTHOR**

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**SEE ALSO**

epsffit(1), psbook(1), psnup(1), psresize(1), psselect(1), pstops(1), extractres(1), fixdlsrps(1), fixfmpps(1), fixpsditps(1), fixpspps(1), fixscribeps(1), fixtpsps(1), fixwfwps(1), fixwpps(1), fixwwps(1), includeres(1), psmerge(1), getafm(1)

**TRADEMARKS**

**PostScript** is a trademark of Adobe Systems Incorporated.

**BUGS**

*Psresize* does not accept all DSC comments.