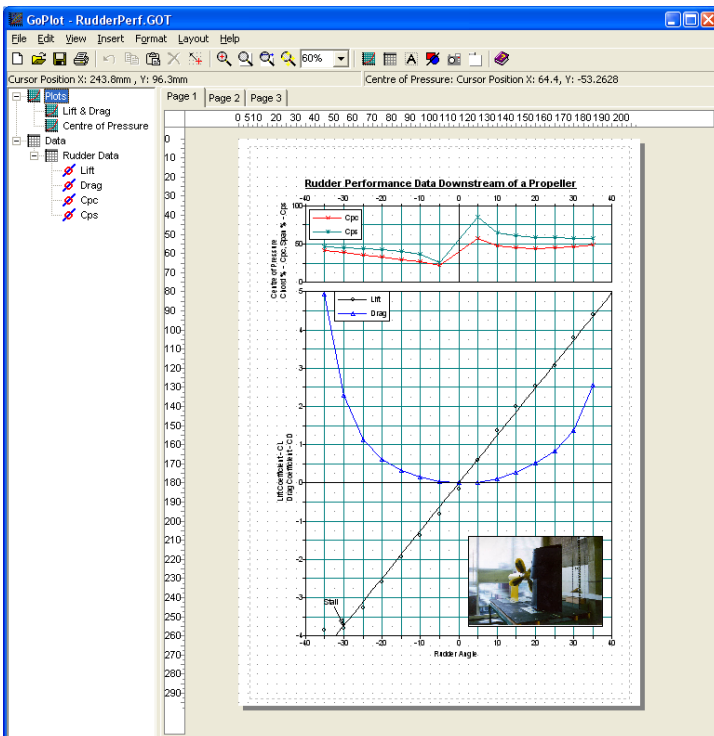


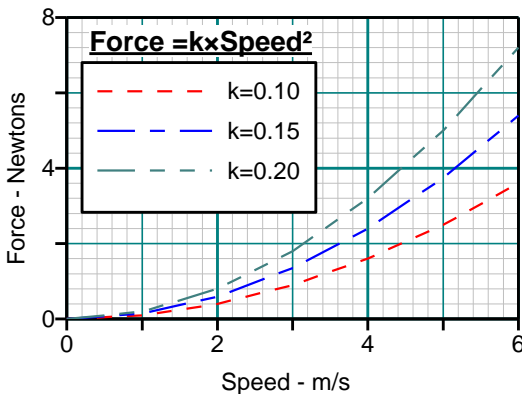
For engineers and scientists who want to plot data with precision, quality and to scale.

GO PLOT is a graph plotting program to produce high quality data plots based on the concept of drawing axes and data on scaled squared graph paper. Sets of axes can be placed on the paper and data is then plotted on the axes as appropriate. Text, shapes, lines pictures and data point symbols can be added. The data may be fitted with a variety of mathematical curves.



A variety of graph types and formats are available, including both cartesian and polar style plots.

Having created the graph on the screen, it may be output to a printer, file or exported as an enhanced metafile format to the windows clipboard or file.



Example output of GO PLOT.

FEATURES

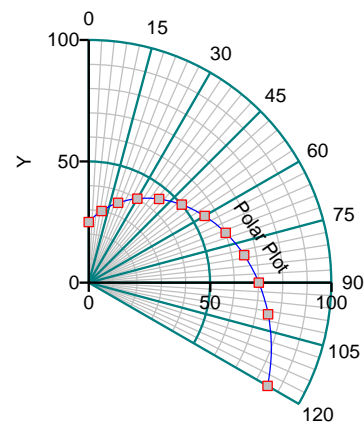
- Precise setting of increment size or total plot size on a page in consistent units.
- Multiple plots on a page.
- Cartesian and polar plots.
- Utilise one dataset with multiple X ordinates
- Label data points with text.
- Draw lines, arrows, rectangles and circles.
- Insert pictures and images.
- Print text at any orientation.
- Mathematical curve fitting.
- Maintain consistent properties between plots (e.g. font, line and series properties).

EDITING

- Anchor text, pictures and objects to plots.
- Explore and edit plots, data and series with flexibility and ease.
- Spreadsheet style entry and manipulation of data.
- Assign individual columns from one data table to different plots on a page.
- Snap objects to a page grid to aid alignment.
- Zoom anywhere on the page.

COMPATIBILITY

- Import text data in many formats.
- Import from Wolfson Unit Hydro programs.
- Copy and paste data from and into other Windows programs.
- Paste into word processing or presentation documents at the correct scale.
- Write Windows enhanced metafiles.



Example GO PLOT polar plot.

PRICE INFORMATION

Windows XP/Vista/7 32-bit and 64-bit:
 please see www.wolfsonunit.com/pricelist.html
 Second copies available at 65%, subsequent copies at 50% of price.
 Educational discount of 33% on total price.
 Price includes full technical support from WUMTIA engineers.