

The graphical screen has a resolution of 120 by 50 dots and shows up to 2 trends. The first trend is represented by a thick line, while the second trend is shown as a thin line. The trend shown can be either hourly values or daily values.

X Axis

For hourly values, each reference mark on the horizontal axis (X) is equivalent to 3 hours. The graph shows the past 30 hours, with the most recent data on the left side of the screen. For daily values, each reference mark indicates 1/2 of one day. The graph shows the past 5 days, with the most recent data on the left side.

Y Axis

The flow computer uses the maximum values entered by the user in the display configuration and scales them to 60 dots resolution. Each reference mark on the vertical axis (Y) is equal to 1/10 of the full scale.

The top of the screen indicates the variables currently trending, the maximum scale for each trend, the trend type and the current date as shown in the following example.

