10. **Click the Do It button.**

    A graph is created showing the histogram results. Next we will touch it up a bit.

11. **Double-click the trace in the graph.**

    The Modify Trace Appearance dialog appears.

    "Left" is selected in the Axis pop-up menu in the top/left corner of the dialog indicating that changes made in the dialog will affect the left axis.

12. **Choose "Sticks to zero" from the Mode pop-up menu and click Do It.**

    The graph is redrawn using the new display mode.

13. **Double-click one of the tick mark labels (e.g., "100) of the left axis.**

    The Modify Axis dialog appears, showing the Axis Range tab.

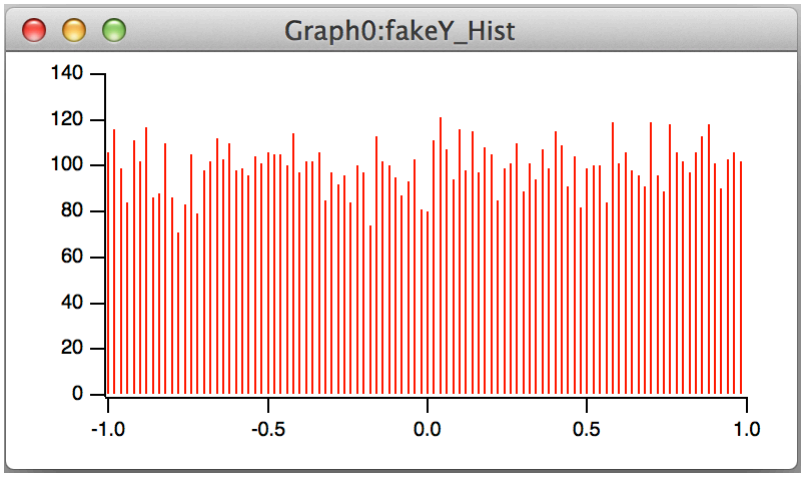
14. **From the two pop-up menus in the Autoscale Settings area, choose "Round to nice values" and "Autoscale from zero".**

15. **Choose Bottom from the Axis pop-up menu.**

16. **From the two pop-up menus in the Autoscale Settings area, choose "Round to nice values" and "Symmetric about zero".**

17. **Click the Do It button.**

    The graph should now look like this:



Saving Your Work - Tour 3A

1. **Choose the File→Save Experiment As menu item.**

2. **Navigate to your "Guided Tours" folder.**

   This is the folder that you created under **Saving Your Work - Tour 1A** on page I-21.

3. **Type "Tour 3A.pxp" in the name box and click Save.**

Histogram of Gaussian Noise

Now we'll do another histogram, this time with Gaussian noise.

1. **Type the following in the command line and then press Return or Enter:**

   ```
   fakeY = gnoise(1)
   ```

2. **Choose the Analysis→Histogram menu item.**

   The dialog should still be correctly set up from the last time.