

Knowledge Base Article

Product Group: Microlog Analyzer

Product: CMXA 80

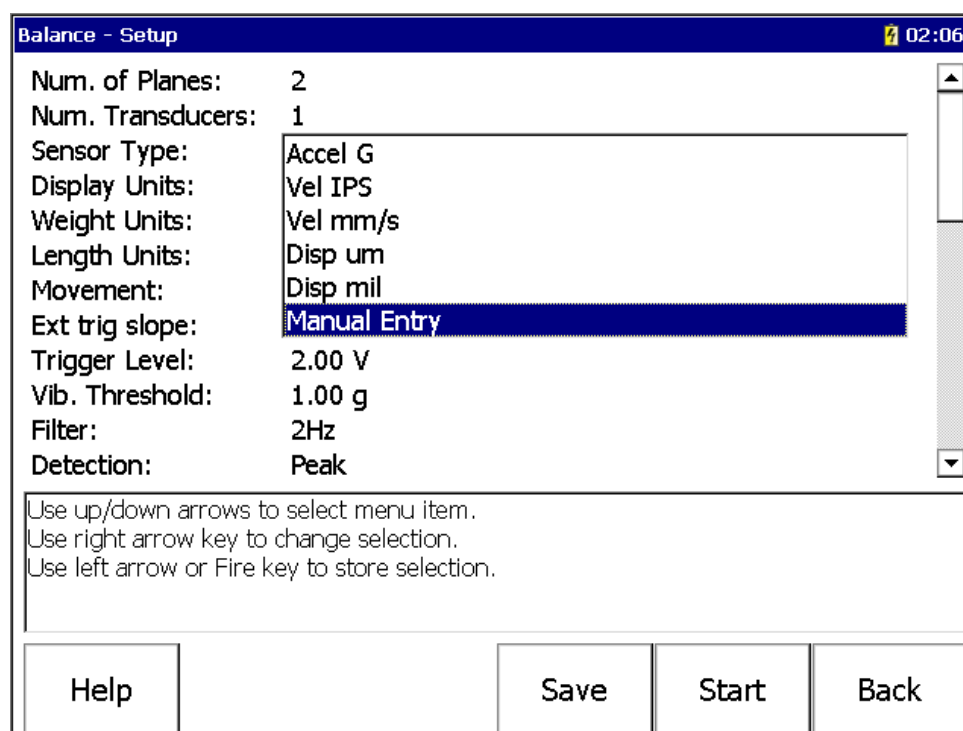
Version: N/A

Abstract

The SKF Microlog Analyzer AX Balancing program allows for the manual entry of data/values. This article explains where to access the Manual Entry selection.

Overview

In the **Balance – Setup** menu, go to **Sensor Type > Manual Entry**. [Figure 1]



The screenshot shows the 'Balance - Setup' menu with the following settings:

Num. of Planes:	2
Num. Transducers:	1
Sensor Type:	Accel G
Display Units:	Vel IPS
Weight Units:	Vel mm/s
Length Units:	Disp um
Movement:	Disp mil
Ext trig slope:	Manual Entry
Trigger Level:	2.00 V
Vib. Threshold:	1.00 g
Filter:	2Hz
Detection:	Peak

Below the settings, there is a text box with instructions:

Use up/down arrows to select menu item.
Use right arrow key to change selection.
Use left arrow or Fire key to store selection.

At the bottom, there are four buttons: Help, Save, Start, and Back.

Figure 1. Manual Entry selection

For further assistance, please contact the Technical Support Group by phone at 1-800-523-7514 option 8, or by email at TSG-Americas@skf.com.