# 'Mparanza quick start

Basic features

Plot a chart

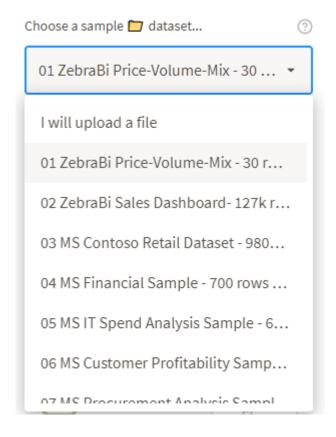
Modify a chart

Change chart type

Filter chart data

Change variance type

## LOAD A SAMPLE DATASET



Choose one of the 70 sample datasets with the "choose a sample dataset menu".

Plot a chart

Modify a chart

Change chart type

Filter chart data

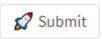
Change variance type

### PLOT A CHART

Data to plot

entire dataset

Select the data to plot. You can either plot the entire dataset, or you can plot the data corresponding to a specific row of the report.



★ Hit to run the analysis and to plot charts.

Click on the Submit button at the bottom of the page.



The app will plot the total sales variance...



...and the volume in the two periods split by a dimension

Plot a chart

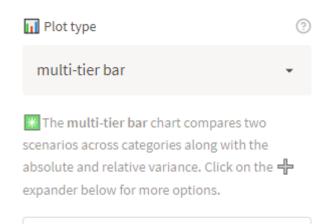
Modify a chart

Change chart type

Filter chart data

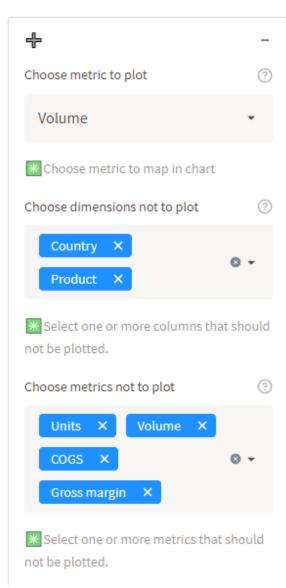
Change variance type

#### MODIFY A CHART

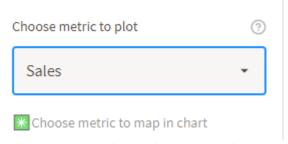


Click on the + sign under the "Plot type" widget.

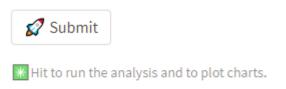
+



The available options will appear.



For example, change the metric from Volume to Sales.



Click again on the 😰 Submit button.



The chart is now plotted by Sales.

Plot a chart

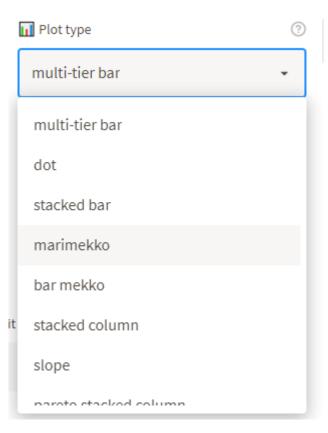
Modify a chart

Change chart type

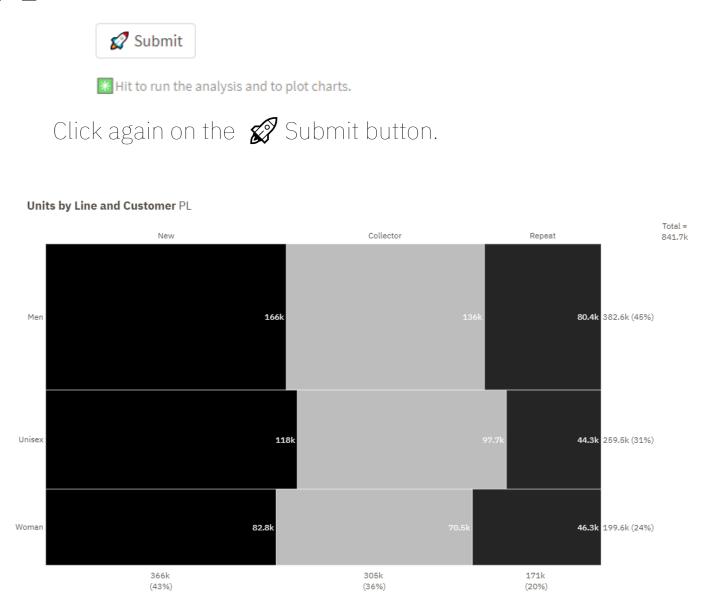
Filter chart data

Change variance type

#### CHANGE CHART TYPE



Choose the chart with the Plot type widget.



The app plots the chosen chart.

Plot a chart

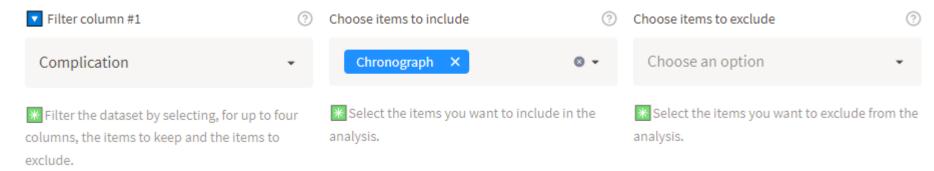
Modify a chart

Change chart type

Filter chart data

Change variance type

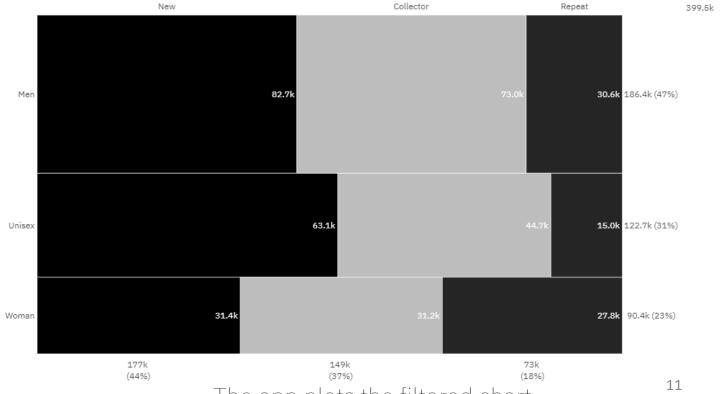
#### FILTER CHART DATA







#### Complication=Chronograph Units by Line and Customer PL



Total =

The app plots the filtered chart.

Plot a chart

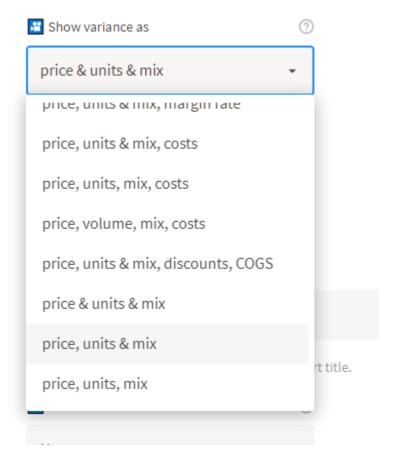
Modify a chart

Change chart type

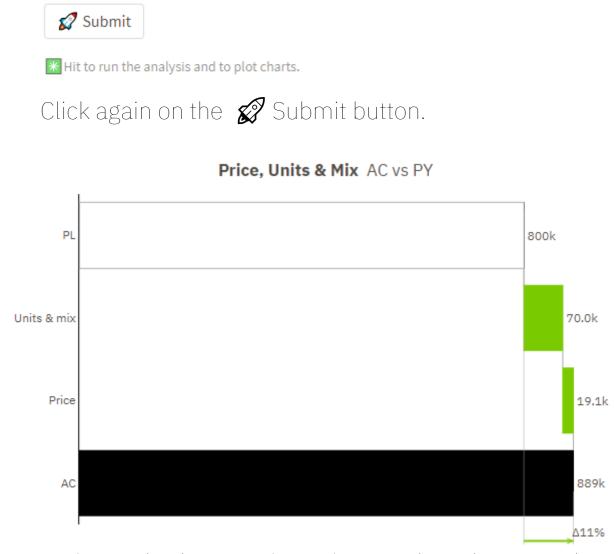
Filter chart data

Change variance type

#### CHANGE VARIANCE TYPE



Choose variance calculation with the Show variance as widget



Plot a chart

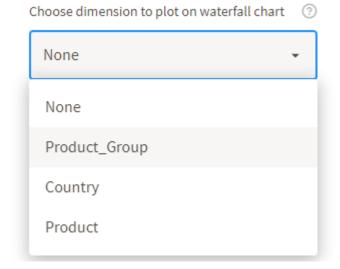
Modify a chart

Change chart type

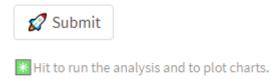
Filter chart data

Change variance type

#### SLICE VARIANCE BY DIMENSION

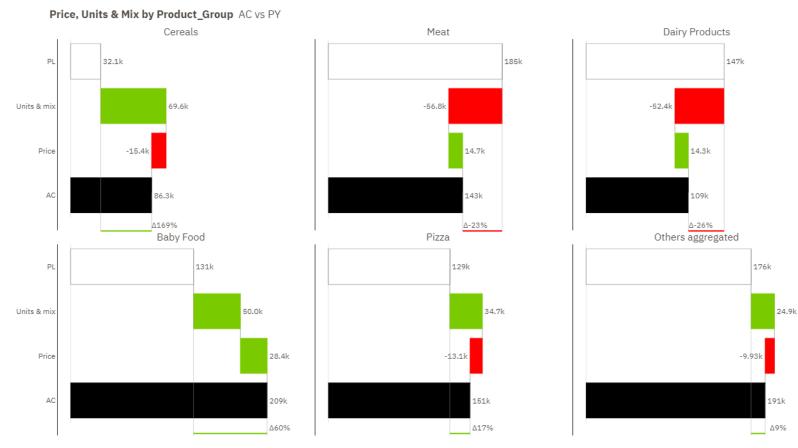


Choose dimension to slice variance



Click again on the Submit button.





App plots variance sliced by chosen dimension.