

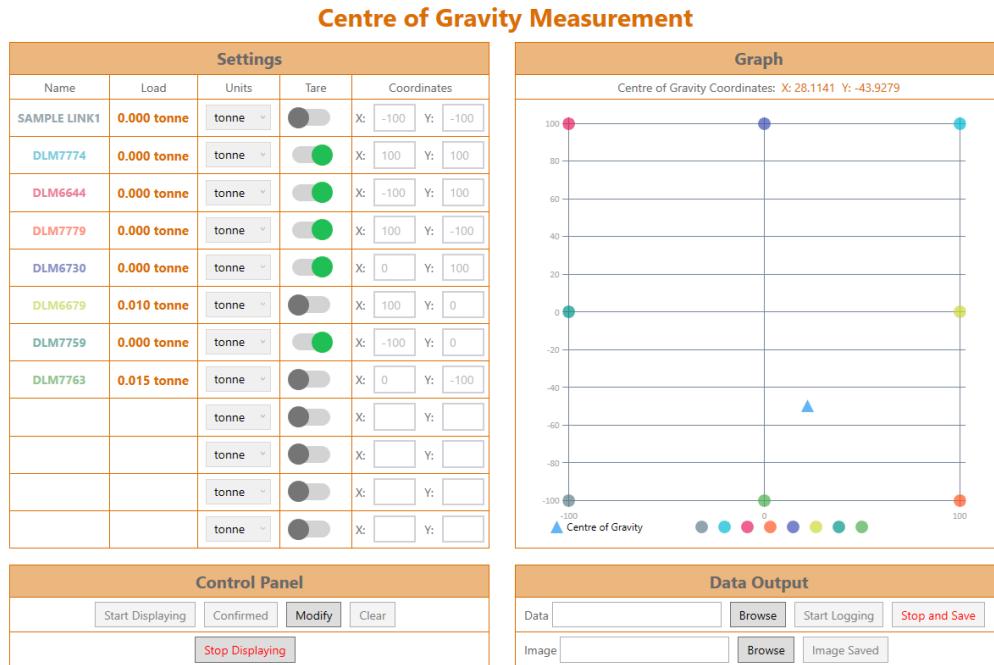
TW-3.0

Centre of Gravity Software



The TW-3.0 Centre of Gravity Software from DLM is designed to complement DLM's TW-3.0 range of products.

It is used for calculating and visualising the centre of gravity for any objects weighed by TW-3.0 Load Cells. Up to 12 load points can be monitored and analysed dynamically within one PC display. Additionally, the entire dataset during the measurement process can be easily logged to a single CSV file for future reference.



Features:

- Calculate and visualise the centre of gravity dynamically using up to 12 TW-3.0 Load Cells.
- Log load and CoG position values to a CSV file during the weighing process
- Save the position of the centre of gravity as an image for future references.
- Switch between 7 different weight units.
- Switch between tare weight and gross weight.

Applications:

- Container centre of gravity measuring.
- Yacht centre of gravity measuring.

Specification

Part Number:	0001-1281
Equipment Required:	Windows PC, TW-3.0-T Load Cell, TW-3.0-T Handheld, Male USB to Male Micro USB Cable.
Display Units:	Tonne, kN, KgF, Kg, lb, tonne(US), kip.
Minimum System Requirements:	Operating System: Windows 7 SP1 or above RAM: 512MB or above File Size: 11MB. CPU: 1GHz or faster processor Software Framework: Microsoft .NET Framework Version 4.7.2 or above.