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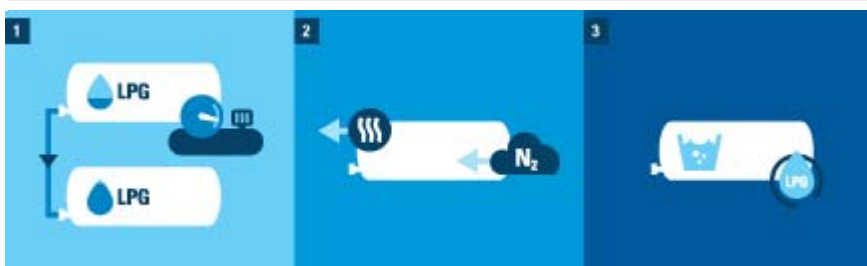
GEM Compressor: Liquid and vapour transfer made safe and easy



Emptying liquid and vapour from your tanks can be a time consuming undertaking, but it is a necessary step in maintaining the health and safety of your equipment. The last thing you need is for your compressor to fail halfway through and prolong the procedure. That is why we have created a portable compressor that is as reliable as it is efficient: The GEM.

[Learn about the advantages of the GEM Compressor »](#)

How it works:



1. The compressor transfers the liquid between tanks by increasing the pressure in the first tank, causing the liquid gas to flow into a second tank.
2. Vapour is then recovered prior to introducing nitrogen into the tank, allowing safe valve removal.
3. By reversing the above procedure, the tank can then be purged and refilled with gas.

[See more »](#)

5 steps to getting the most out of your compressor



To help you prolong the lifespan and performance of your compressor, we have compiled this list of tips for compressor maintenance.

[Check it out here »](#)

Did you know?



Evacuating gas with a compressor limits product loss and lowers emissions compared to traditional venting.

Meet KC ProSupply at the 30th World LPG Forum



We look forward to seeing you at Palais des Congrès in Marrakech, Morocco, from 3-5 October 2017.

