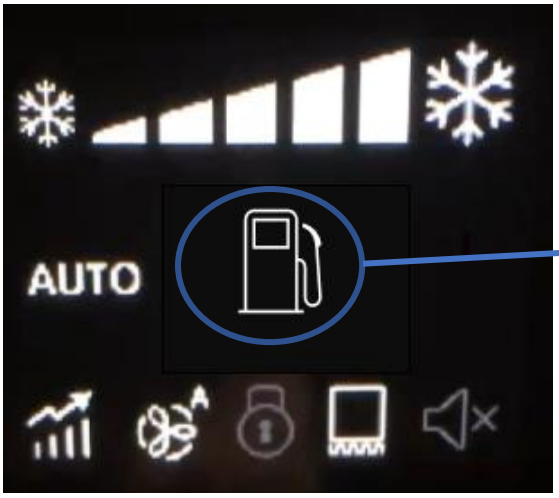


Refuel period lockout – RUA

As with all Dometic Automatic Energy Selection (**AES**) refrigerators, when being used in Automatic mode, there is an automatic lockout period applied once 12 volts dc is lost for any reason; this is designed to ensure that the refrigerator does not try to ignite on LPG whilst you are filling up with fuel at the bowser during a trip and create the risk of fuel vapour ignition.



The fuel bowser symbol will be illuminated for the duration of the lockout period which is 15 minutes after 12 volts dc is lost.

It is important to note that the refrigerator will not necessarily try to ignite on LPG as soon as 15 minutes elapses; it of course will not try to ignite if the fresh food compartment is already cold enough as it does not need to. You may have consumers do their own "field test" and claim that theirs can take sometimes 20 or 30 minutes to ignite after turning the car off and think that something is wrong. There is not – it just has not risen sufficiently in temperature to restart the cooling process.

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