



# At Calor, we have a choice of gas storage options that can work for you.



#### Bulk tank — underground

- The tank is hidden underground so it doesn't spoil your view. All you see is a small circular green cover which gives the delivery driver access to the tank
- Once the tank is buried, the area can be returned to grass or planted with flowers
- Can be placed closer to boundaries than an above-ground tank, which makes it easier to site
- 2100 litres or 4000 litre sizes available



To get the gas from the bulk tank to your house, a gas pipe will need to be laid along a prepared trench in your garden to the outside wall of your home.

Alternatively, our 'moling' technology allows us to run pipes underground without the need for digging the garden. The gas pipe enters your property above ground, and includes a quick acting emergency control valve. Your internal pipework will connect the pipe from the valve to the boiler and any other appliances – it's quite straightforward.



### Bulk tank — above-ground

- Sage green to help it blend into its surroundings
- Four sizes available, depending on space and usage requirements
- Supported by a concrete or prefabricated base
- Tank has to be located at least 3 metres from any property boundaries and buildings

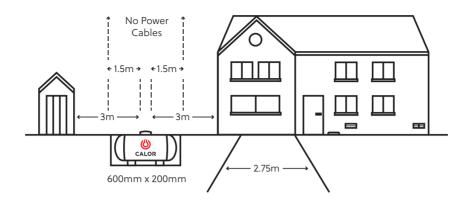


#### **Compact cylinders**

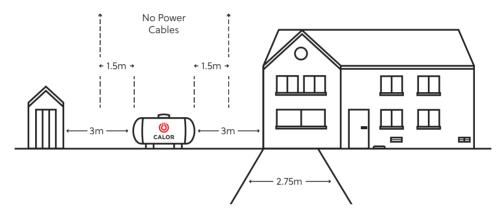
- Calor compact cylinders are connected in two pairs, so when one pair is empty, the change-over valve automatically switches to the second pair, giving continuous gas supply
- Cylinders can supply central heating systems of up to 30kW and power appliances like gas cookers and fires
- Ideal if you do not have space for a bulk tank, or have restricted access
- Supplied, delivered and connected by your local Calor centre
- Stored outside and can be housed in a secure storage case



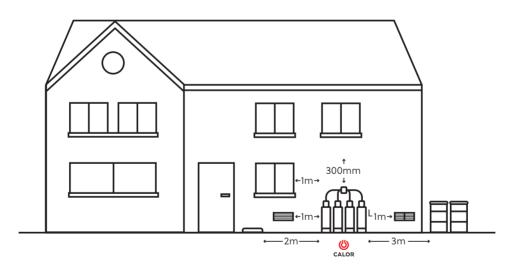
# ..... Bulk tank - underground



# Bulk tank – above-ground



# Compact cylinders



Your local sales representative is:
Tel:
Email:

To find out more about Calor gas installations, please call **0800 626 626** or visit **www.calor.co.uk** 



