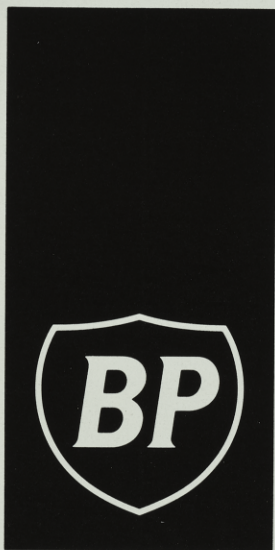


The Powerful Alternative



BP Gas



For more information on LPG, please
phone us toll free on 0800-800-574,
or write to us at BP Gas

P O Box 892
WELLINGTON

BP Gas LPG is a very powerful alternative to traditional fossil fuels as well as wood and coal.

It is not difficult to pinpoint why LPG is a popular fuel. It is versatile, abundant and easily transported. It can be readily liquified by either reducing the temperature or applying moderate pressure. In liquid form LPG occupies just 1/250th of its volume in gaseous form. Thus it can be moved around as a liquid and burnt as a gas.

LPG packs a lot of energy into a small space. Every kilogram contains around 12,000Kcal of non-toxic and non-corrosive energy. This energy density is almost twice that of coal. With no sulphur or lead it is relatively non-polluting making it one of the world's most environmentally friendly sources of energy available today.

Uses for LPG are interminable. Little packs of energy can be found the world over in the shape of cigarette lighters or aerosols. At the other end of the scale, all the energy needs of a city can be provided by LPG-fuelled power stations. Closer to home, New Zealanders are using LPG for cooking (both in the kitchen and on the barbecue), heating and in their cars.

Being around 60 cents per litre, BP Gas LPG is very cost effective. Motorists running on LPG can save 30% on their fuel bills, not to mention the savings on maintenance that using LPG brings about, or the environmental benefits.

There are currently around 46,000 LPG powered vehicles in New Zealand and, being easily transported, it is available throughout both the North and South Islands. So an LPG powered vehicle is never far from a BP Gas outlet. BP Gas can also assist with vehicle conversions through its new LPG-LINK scheme.

BP Gas is happy to advise on the use of LPG for any type of installation, whether it be industrial, domestic or automotive, through its team of experts, staff, agents and LINK conversion centres.



**Energy
Management**

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