



A photograph of a car driving on a paved road through a lush green forest. The car is on the left side of the frame, and the road leads into the distance. The trees are vibrant green, and the sky is blue with some clouds. The car's wheel and side mirror are visible in the foreground.

EUROPE



Autogas powers **over 15 million vehicles** in Europe, where an infrastructure made of **46,000 refuelling stations** is available. Europe has a **long-standing experience with LPG**, thanks to a dense network of technology providers, original equipment manufacturers, installers and repairers.

Europe

Alfa Romeo
MiTo

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.4


Alfa Romeo
Giulietta, Super

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.4






Dacia
Dokker

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.6




Dacia
Dokker van

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.6

Dacia
Duster

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.6




Dacia
Lodgy

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.6




Dacia
Logan MCV

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	0.9




Dacia
Sandero

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	0.9




DR
dr5 Cross
DR5 CROSS 1.6

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.6




DR
dr5 Cross
DR5 CROSS 2.0 4WD

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	2.0

Europe





DR
Zero

FUEL Bifuel LPG
CATEGORY M1
EURO EMISSION NORM 6
ENGINE DISPLACEMENT 1.0





FIAT
Fiat
500

FUEL Bifuel LPG
CATEGORY M1
EURO EMISSION NORM 6
ENGINE DISPLACEMENT 1.2



FIAT
Fiat
500L

FUEL Bifuel LPG
CATEGORY M1
EURO EMISSION NORM 6
ENGINE DISPLACEMENT 1.4





FIAT
Fiat
Panda

FUEL Bifuel LPG
CATEGORY M1
EURO EMISSION NORM 6
ENGINE DISPLACEMENT 1.2



FIAT
Fiat
Punto

FUEL Bifuel LPG
CATEGORY M1
EURO EMISSION NORM 6
ENGINE DISPLACEMENT 1.4





FIAT
Fiat
Tipo

FUEL Bifuel LPG
CATEGORY M1
EURO EMISSION NORM 6
ENGINE DISPLACEMENT 1.4



LANCIA
Lancia
Ypsilon

FUEL Bifuel LPG
CATEGORY M1
EURO EMISSION NORM 6
ENGINE DISPLACEMENT 1.2





Ford
Go Further
Ford
B-Max

FUEL Bifuel LPG
CATEGORY M1
EURO EMISSION NORM 6
ENGINE DISPLACEMENT 1.4



Ford
Go Further
Ford
C-Max

FUEL Bifuel LPG
CATEGORY M1
EURO EMISSION NORM 6
ENGINE DISPLACEMENT 1.6



Ford
Go Further
Ford
Fiesta

FUEL Bifuel LPG
CATEGORY M1
EURO EMISSION NORM 6
ENGINE DISPLACEMENT 1.4




Ford
Focus
Go Further

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.6



KIA
Kia
Picanto
The Power to Surprise

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.0




KIA
Kia
Rio
The Power to Surprise

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.2




KIA
Kia
Venga
The Power to Surprise

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.4



LADA
Lada
Granta

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.6




LADA
Lada
Kalina

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.6



LADA
Lada
4x4

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.7



MITSUBISHI MOTORS
Mitsubishi
ASX

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	1.6



MITSUBISHI MOTORS
Mitsubishi
Outlander - 2WD

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	2.0



MITSUBISHI MOTORS
Mitsubishi
Outlander - 4WD

FUEL	Bifuel LPG
CATEGORY	M1
EURO EMISION NORM	6
ENGINE DISPLACEMENT	2.0

Europe



Mitsubishi
Space star

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.0



Nissan
Juke

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.6



Nissan
Micra

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.2



Nissan
Note

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.2



Opel
Adam

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.4



Opel
Astra

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.4



Opel
Corsa

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.4



Opel
Insignia

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.4



Opel
Karl

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.0



Opel
Meriva

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.4







Opel
Mokka X

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.4




Opel
Zafira

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.4



Opel
Crossland X

FUEL Bifuel LPG
CATEGORY M2
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.2






Piaggio
Porter

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.3

Renault
Clio

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.2

Renault
Megane

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 5
ENGINE DISPLACEMENT 1.6




Ssangyong
Korando

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 2.0




Ssangyong
Tivoli

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.6




Ssangyong
XLV G16

FUEL Bifuel LPG
CATEGORY M2
EURO EMISION NORM 7
ENGINE DISPLACEMENT 1.6




Subaru
Forester

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 2.0

Europe




SUBARU Subaru
Outback

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 2.5



SUBARU Subaru
XV

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.6



HONDA Honda
Civic

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.5 or 1.6



HYUNDAI Hyundai
i10

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.0




HYUNDAI Hyundai
i20

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.2



CITROËN Citroen
C3

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 2.0



CITROËN Citroen
C-Elysée VTI
115 GLP

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.6



PEUGEOT Peugeot
208

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.2



DFSK DFSK
Serie C

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 6
ENGINE DISPLACEMENT 1.5



DFSK DFSK
Serie K

FUEL Bifuel LPG
CATEGORY M1
EURO EMISION NORM 5+
ENGINE DISPLACEMENT 1.3




SUZUKI Suzuki Scross

FUEL Bifuel LPG
 CATEGORY M1
 EURO EMISION NORM 6
 ENGINE DISPLACEMENT N/A



SUZUKI Suzuki Jimny

FUEL Bifuel LPG
 CATEGORY M1
 EURO EMISION NORM 6
 ENGINE DISPLACEMENT N/A



SUZUKI Suzuki Celerio

FUEL Bifuel LPG
 CATEGORY M1
 EURO EMISION NORM 6
 ENGINE DISPLACEMENT N/A




SUZUKI Suzuki Vitara

FUEL Bifuel LPG
 CATEGORY M1
 EURO EMISION NORM 6
 ENGINE DISPLACEMENT N/A




SUZUKI Suzuki Baleno

FUEL Bifuel LPG
 CATEGORY M1
 EURO EMISION NORM 6
 ENGINE DISPLACEMENT N/A



ŠKODA Škoda Citigo

FUEL Bifuel LPG
 CATEGORY M1
 EURO EMISION NORM 6
 ENGINE DISPLACEMENT 1.0



ŠKODA Škoda Fabia

FUEL Bifuel LPG
 CATEGORY M1
 EURO EMISION NORM 6
 ENGINE DISPLACEMENT 1.0



ŠKODA Škoda Octavia

FUEL Bifuel LPG
 CATEGORY M1
 EURO EMISION NORM 6
 ENGINE DISPLACEMENT 1.0



ŠKODA Škoda Rapid

FUEL Bifuel LPG
 CATEGORY M1
 EURO EMISION NORM 6
 ENGINE DISPLACEMENT 1.0-1.4