

# Saab's commitment to "greener" fuel

With the introduction of new turbocharged BioPower engines to all of its 9-3 and 9-5 range models, Saab is the first automaker to offer flex-fuel technology across its entire lineup. The engines use E85, a mixture of 85% ethanol and 15% petrol, and also run on standard unleaded petrol

## Turbocharged engine

Delivers more power and performance on E85 compared to petrol



<b>Saab 1.8t</b>	<i>Petrol</i>	<i>E85 BioPower</i>
<b>Engine power</b>	150hp	175hp
<b>Torque</b>	240Nm	265Nm
<b>Acceleration</b>	0-62mph in 9.5 seconds	0-62mph in 8.4 seconds
<b>Top speed</b>	130mph	137mph
<b>Fuel economy</b>	36.7mpg	25-30mpg (est.)

*Above: 2.3 litre 9-5 range Estate.*

*Right: 1.8 litre 9-3 Convertible*

**Bioethanol E85:** Produced from agricultural crops, claimed to cut CO<sub>2</sub> emissions by over 50%



Sources: Neil Winton, Saab

Nm = Newton metre

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