

# Scrappage Scheme extended until the end of March...

But hurry, it won't last forever.  
The money is still running out!

Unlike the quality and reliability of the new Kia range, the scrappage scheme won't be around for much longer. The scheme finishes on 31st March, or when the money runs out and all indicators are that the money will run out first.

The scheme was recently extended to include cars up to V reg and with the Kia range starting from as little as £4,635 on Picanto and £8,295 on the Cee'd we expect demand to exceed supply.

Kia have also announced that their 7 year warranty scheme is now available on the whole range!

Giving you 7 years worry free motoring.



Brand new 10 plate  
KIA CEE'D



SCRAPPAGE ALLOWANCE PRICE **£8,295**

Terms and conditions apply. Ask for details.

Brand new 10 plate  
KIA PRO\_CEE'D



SCRAPPAGE ALLOWANCE PRICE **£8,295**

Terms and conditions apply. Ask for details.

Brand new 10 plate  
KIA RIO



SCRAPPAGE ALLOWANCE PRICE **£5,655**

Terms and conditions apply. Ask for details.

Brand new 10 plate  
KIA PICANTO



SCRAPPAGE ALLOWANCE PRICE **£4,635**

Terms and conditions apply. Ask for details.

The largest Kia Dealer in the UK

**Westdrive**  
Braintree

Galleys Corner, Braintree, CM77 8GA **0845 128 7307**

(On the approach to Freeport Designer Village - Only 20 minutes from Chelmsford & Colchester)



Open Monday to Friday 9am to 7pm  
Saturday 9am to 5.30pm, Sunday 10am to 4pm

For the latest Kia offers and access to over 150 Used cars visit

[www.westdrive.co.uk](http://www.westdrive.co.uk)

**MONITORING** - To improve our service, in the interest of security and for training purposes we may monitor and/or record your telephone calls. All recordings are and shall remain our sole property. Limited period only and only on selected models. Cars shown for illustration purposes only.

Kia range fuel consumption in mpg (L/100 km), urban 52.3 (5.4) to 47.9 (5.9), extra urban 68.9 (4.1) to 64.2 (4.4), combined 62.8 (4.5) to 57.6 (4.9) the official co2 emission is 117 to 119 g/km.