## Monthly Market Intelligence

The latest insight from the UK's largest new and used car platform.

## Robust market conditions with used cars now selling one day faster than last year

## NEW CAR REGISTRATIONS

November new car sales were 23\% ahead of prior year and within 9\% of 2019 levels as manufacturers aim to fulfil orders. In September, the new car market was over 30\% behind pre-pandemic levels, but the last two months mark a clear improvement in performance as increased fleet and electric vehicle sales boost the market.

## 142,889

NEW CAR REGs. (SMMT)
(VS. NOVEMBER 2021)
-9\%
(VS. NOVEMBER 2019)


## AUTO TRADER PROXY USED CARS SOLD (YEAR-ON-YEAR)

Sales of used cars were only $1 \%$ behind 2021 levels based on the stock removed from Auto Trader in November. However, sales remain below pre-pandemic levels due to supply of sub five year old stock being 9\% behind 2019.


## AUTO TRADER AUDIENCE

Encouragingly, site visits to Auto Trader increased by $1 \%$ in November over the prior year, marking an end to nine consecutive months of year-on-year decline. It's an important milestone for sellers as the market stops overlapping the record 2021 period and begins to move ahead with robust levels of activity. It also suggests car purchases are more resilient than discretionary categories in economic downturns.


## NEW CAR: ENGAGEMENT \& CONVERSION

Higher interest rates and a lack of supply continue to impact demand for new cars, with the number of new car adverts viewed in November down 12\% over the prior year. However, some models continue to outperform the market, including the MG4 which generated the most new car leads in November, accounting for 4.7\% of the total.


NEW CAR STOCK
$+37 \%$ VS. NOVEMBER 2021
-56\% VS. PEAK

## NEW CAR AD VIEWS

$-12 \%$
VS. NOVEMBER 2021
4.8MN NEW CARS VIEWED

## USED CAR MARKET HEALTH

The Auto Trader used car market health metric was down $15 \%$ in November over the previous year, but showed some improvement as the market returns to a more balanced state. Critically, used cars on forecourts are selling faster, turning every 30 days in November compared to every 31 days in 2021 and every 33 days in 2019.

DEMAND
-13\%

SUPPLY
+2\%

MARKET HEALTH
-15\%

The Market Health metric shows the ratio of supplyvs. demand compared to the previous year

DEMAND
Year-on-Year


In November, used car retail prices increased by $4.7 \%$ on a year-on-year and like-for-like basis, marking the $32^{\text {nd }}$ consecutive month of growth. Although price growth continues to ease following last year's records, November's performance remains very positive, with average retail prices increasing on the 29\% growth recorded in November 2021.

## YEAR-ON-YEAR USED CAR PRICE GROWTH

Like-for-Like Basis
35\%
30\%
25\%
20\%

15\%
10\%
November 2022
+4.7\% Year-on-Year

0\%
-5\%
Nov-19
May-20
Nov-20
May-21
Nov-21
May-22
Nov-22

On a month-on-month basis, used car prices continue to follow seasonal patterns, falling $0.4 \%$ in November. This is consistent with prepandemic trends as prices typically fall between $0.2 \%$ and $0.7 \%$ in November; a consequence of the market slowing down in the run-up to Christmas
MONTH-ON-MONTH USED CAR PRICE GROWTH: NOVEMBER Like-for-Like Basis


DEMAND, SUPPLY, MARKET HEALTH \& PRICE MOVEMENT (YOY GROWTH) Charts show Market Health (blue bar), Demand (red) and Supply (white), with pricing movements.

Demand YOY
Supply YOY
Market Health YOY
Retail Price Movement YoY

Petrol example shows Market Health at $-13 \%$, as Supply ( $+3 \%$ ) is ahead of Demand ( $-10 \%$ )

PETROL
DIESEL
ELECTRIC
Volume
ELECTRIC
Premium

UP TO 1 YEAR
1-3 YEARS
3-5 YEARS
5-10 YEARS

10-15 YEARS

CONVERTIBLE
COUPE
ESTATE
HATCHBACK
MPV
SALOON
SUV

| $-100 \%$ | $-50 \%$ | $0 \%$ | $50 \%$ | $100 \%$ | $\ldots$ | $300 \%$ | Oct-22 <br> Retail Price | Nov-22 <br> Retail Price |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\triangle 10.0 \%$ - 7.0\%
$\triangle$ 9.7\% $\triangle$ 6.2\%
$\triangle 3.1 \% \triangle 0.7 \%$
$\triangle$ 9.1\%
4.6\%
$\triangle 20.0 \%$ - 16.4\%
$\triangle 7.7 \% \quad$ 6.4\%
$\triangle 11.1 \%$ - 9.0\%
$\triangle$ 9.6\% $\triangle 5.4 \%$
$\triangle 10.8 \% \triangle 6.1 \%$
$\triangle 17.9 \% \quad$ - 10.9\%
$\triangle 9.1 \% \triangle 6.1 \%$
$\triangle 4.9 \% \quad$ 2.2\%
$\triangle 8.2 \% \quad 4.0 \%$
$\triangle 5.8 \% \quad \triangle 3.4 \%$
$\triangle 6.2 \% \quad \Delta 5.4 \%$

Supply will continue to be the constraining factor in 2023 with UK new car sales 18\% below 2019 but 22\% ahead of 2022e

NEW CAR REGISTRATIONS, MILLIONS
SMMT (2000-2021). Auto Trader estimates (2022-2023).


Expect a healthy private retail mix given order bank strength going into 2023 (~50\% of UK new car sales)

NEW CAR SALES CHANNEL MIX
SMMT (2015-2021).
Auto Trader estimates (2022-2023).


Used car sales will be around 3\% below 2022e and similar in volume to 2009 - but it's the lack of supply that will predominantly limit transaction volumes

USED CAR TRANSACTIONS, MILLIONS
DVLA (2000-2021). Auto Trader estimates (2022-2023).


ESTIMATED RETAILER GROSS PROFIT POOL, SALES ONLY £ billions. Auto Trader estimates (2017-2023).

Used
New

Constrained supply should mean that margins remain healthy, with expectations of a strong gross profit pool for retailers, despite lower used car transactions

$2023 e$
USEDCAR SALES PROFIT
£5.1bn
+6\% vs. 2019

2023 e
NEW CAR SALES PROFIT
£3.1bn
+11\% Vs. 2019

