## ROUNDING THE CORNER

The prior year for the U.S. automotive industry was the start of a return to "normal," as new vehicle sales defied expectations amid improved supply chain conditions, increased production, and exciting new product launches An uptick in incentives from historical lows and a rebound in fleet deliveries further bolstered industry gains Nonetheless, new vehicle demand was tempered by rising interest rates and inflationary pressure, as well as production challenges for several automakers amid labor strikes

## BETTER LIGHT THAN NEVER

2023 Seasonaly Adusted Annual Rate ("SAAR") in
Dec. 2023: 15.8 million units, UP $16.0 \%$ vs. Dec. 2022 and UP $3.2 \%$ vs. Nov. 2023 SAAR


| CROSSOVERS | SUVS | SMALL CARS | VANS |
| :---: | :---: | :---: | :---: |
| $47.9 \%$ OF MARKET | $9.4 \%$ |  | $4.7 \%$ |



## "CRASH" OF THE TITANS

U.S. PERFORMANCE OF AUTOMOTIVE MANUFACTURERS N Q4 AND FULL-YEAR 2023
Despite operational challenges from the six-week United Auto Workers union strike, General Motors ("GM") maintained its crown as U.S. leader in new vehicle sales in 2023 with affordable truck and SUV offerings, as well as robust fleet sales. However, Toyota narrowed the gap and increased its market share in Q4 2023 due to a strong rebound in production following the global semiconductor shortage.
U.S. MARKET PERFORMANCE OF AUTOMAKERS
IN Q4 AND FULL-YEAR 2023


SALES BY MANUFACTURER
SALES BY MANUFACTUR

| GM | $\begin{aligned} & \text { Q4 } \\ & 0.3 \% \text { yoy } \end{aligned}$ | $\begin{aligned} & \text { FY23 } \\ & 14.1 \% \text { YoY } \end{aligned}$ |
| :---: | :---: | :---: |
| $\frac{(\mathbb{C D O})}{\text { TOYOTA }}$ | Q4 <br> $15.4 \%$ yoy | $\begin{aligned} & \text { FY23 } \\ & 6.6 \% \text { Yoy } \end{aligned}$ |
| ord | Q4 $0.8 \%$ yoy | $\begin{aligned} & \text { FY23 } \\ & 6.6 \% \text { YoY } \end{aligned}$ |
|  | Q4 <br> 4.0\% yoy | $\begin{aligned} & \text { FY23 } \\ & 12.1 \% \text { yoy } \end{aligned}$ |
| FCA | Q4 <br> $1.2 \%$ yoy | FY23 1.3\% yoy |

GOING "CAR"
AVERAGE VEHICLE AGE AND TRAFFIC VOLUME
Older vehicles on the road prove beneficial to the aftermarket automotive sector, as aging and heavily driven vehicles


## SHIFTING TO NEUTRAL

## USED VEHICLE MARKET

The used vehicle market in the U.S. continued to stabilize in 2023 as new vehicle inventory supply improved. However the lasting effects of lower new vehicle sales in 2021 and 2022 are expected to still keep used vehicle supply constrained.

## CERTIFIED PRE-OWNED SALES:



AVERAGE TRANSACTION PRICE ("ATP") - DEC. 2023: Used vehicles:
$\$ 26,446$,
26,446,
vown 3.0\%

## DEALS ON WHEELS

MARKET SHARE BY POWERTRAIN - 2023

## $\underset{\substack{\text { charging } \\ \text { Station }}}{E X V}$

U.S. ELECTRIC VEHICLE ("EV") MARKET

The EV market in the U.S. enjoyed notable growth in 2023 due to new product launches, improved vehicle inventory, increased incentives, and more leasing options. However, growth was still slower than expected, primarily due to the higher cost of EVS versus their internal combustion engine rivals.


## EV SALES:

EV sales in the U.S. broke EV records by nearly exceeding
1.2 million units in 2023 , UP $46.8 \%$ vs. 2022

EVS represented 7.6\% of all new vehicle sales in the U.S. in 2023,
UP from $5.9 \%$ in 2022 .
In 2023, Tesla remained the leader in EV sales in the U.S. with a $55 \%$
share of the EV market, DOWN from $65 \%$ in 2022.
ATP of new EVs - Dec. 2023: \$53,611, DOWN 12.8\% in Dec. 2022.

