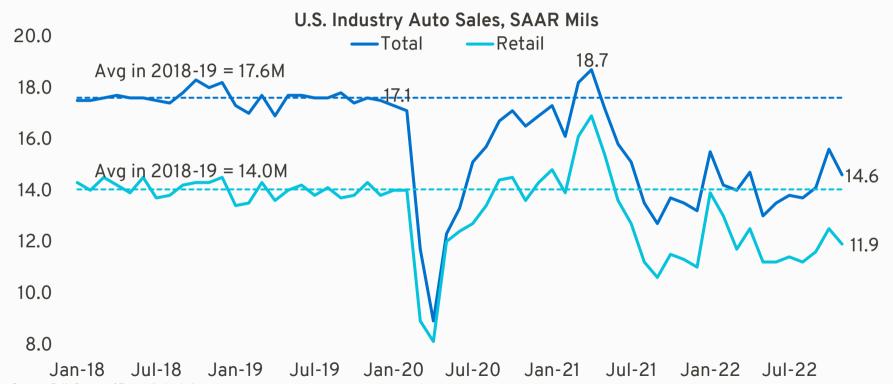


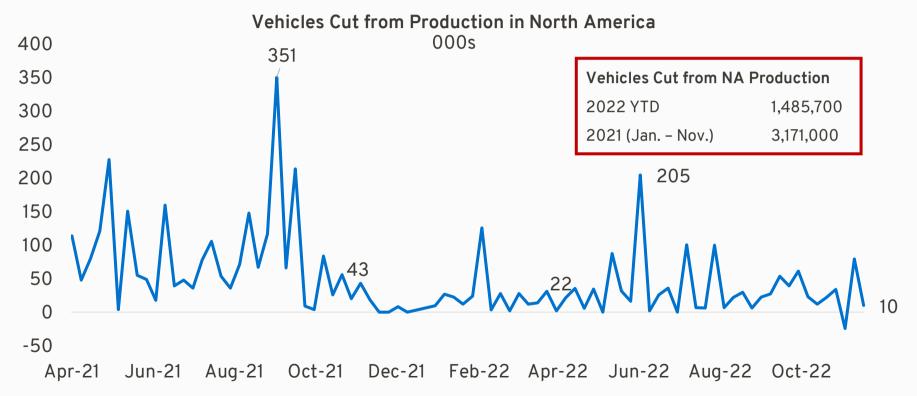
Auto sales ran at a 14.2M SAAR YTD due to ongoing supply issues vs. the 2018-19 average of 17.6M





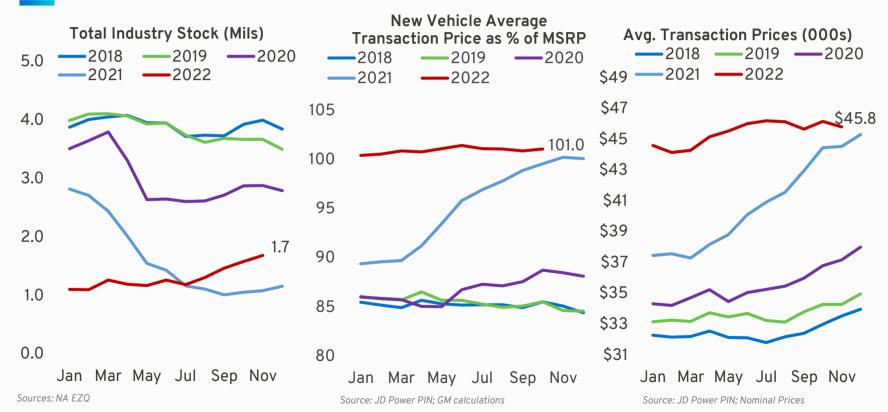
Plant downtime persists but 2022 YTD is half that of 2021 Improvement is thanks to better chip supply





gm

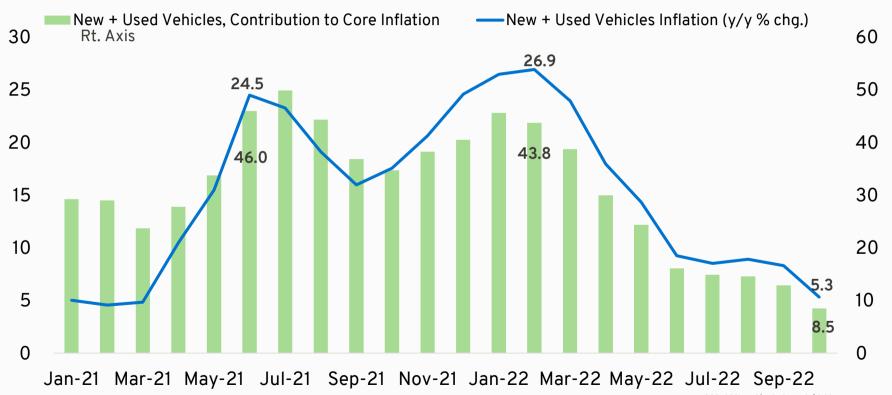
Average transaction prices have plateaued as inventories rebuild



general motors



Auto inflation has steadily dropped over 2022



general motors

EVerybody In: consumers want a No Compromises EV



COST COMPETITIVE WITH ICE ENGINE



COMPARABLE RANGE WITH ICE ENGINE



UBIQUITOUS, CONVENIENT, AND FAST CHARGING



BROAD BODY STYLE CHOICE



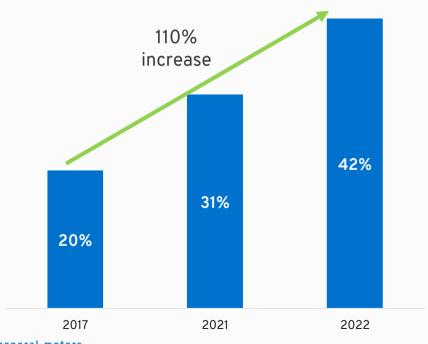
Lower operating costs expected to offset any premium in ~3 years. 350+ miles of range.

Fast charging required to spur adoption, but current owners prefer home charging. With strong interior and exterior styling.

U.S. consumer interest in EVs has grown 110% since 2017, with strong EV consideration across all segments



% of U.S. Consumers Who Rate Electric Propulsion As Appealing



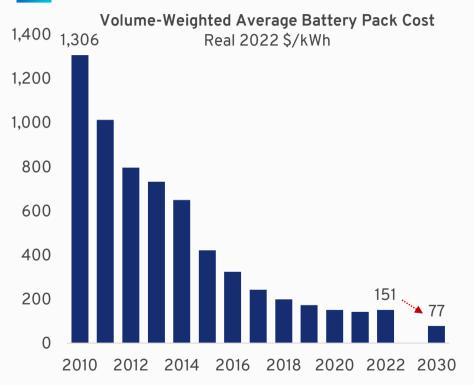
Across all segments, consumers indicate strong EV consideration

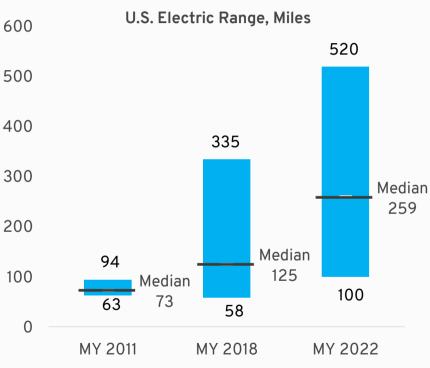
	U.S. EV Consideration
Total Market	50%
Luxury	64%
Pickups (Mid + Large)	44%
Mainstream Car	52%
Mainstream SUV	46%

general motors

Battery costs have declined ~20% per year, while EV range is increasing

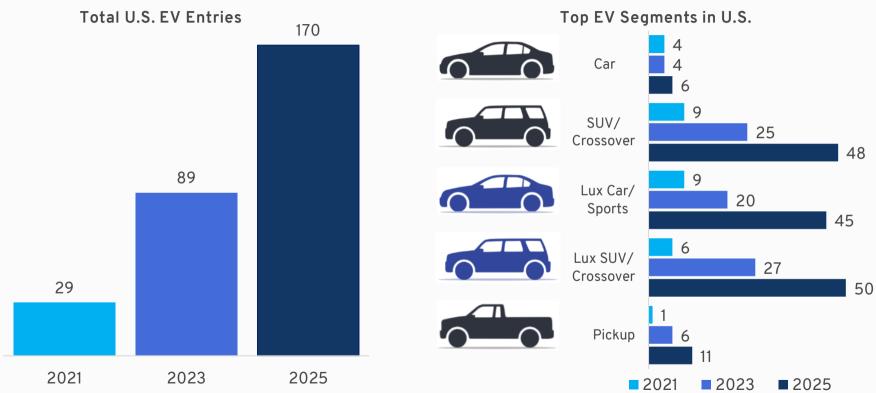








U.S.: Number of EV entries increasing exponentially



Sources: General Motors, IHS VPaC May 2022 (minimum 100 sales) **general motors**



Third-party forecasts of U.S. EV adoption center around ~45% in 2030

U.S. EV Penetration UBS **BNEF** BCG IHS Guidehouse — LMC Goldman Sachs —— EV-Volumes Median 60% 2025 2030 Goldman Sachs (3/22) 20% 50% 50% UBS (4/22) 17% 48% 47% BCG (6/22) 19% S&P Global (9/22) 46% 17% 40% EV-Volumes (8/22) 16% 43% BNEF (6/22) 39% 14% 30% LMC (3/22) 13% 36% Guidehouse (12/21) 9% 26% 20% Median 17% 44% 10% 0% 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030

