## AUTO SELECTS

Vehicle Make
Vehicle Model
Vehicle Year
VINs
First Seen
Last Seen
Vehicle Style
Vehicle Class
Number of Vehicles
Vehicle MSRP
Purchase Date
Purchased New/Used
Fuel Type
Manufacturer Type

## OTHER SELECTS

Modeled Credit
Boat Data
General Demographics
Emails \& Phones

## SPECIFICS

Approximate Size:
178 million households

## COMPOSITION

Sources comprising over 900 million records.

DPAA and Shelby Amendment compliant. Largest and most accurate auto data on the market.

## Velocity. Auto File

## File Description:

The Velocity Auto file is a premium auto database compiled from the ground up through sales and service of new and used vehicles, as well as other third-party sources. Collection methods undergo extensive due diligence to be $100 \%$ compliant with all state and federal laws.

Velocity is now available with our sophisticated count and order system. Run complex reporting, segments, multi-location radii and more, all with the best auto data on the market.

## File Highlights:

- The largest and most up-to-date VIN-driven automobile database in the country of approximately 178 million records in total.
- Multi-sourced from over 900 million records which allows us to validate, corroborate and provide the more accurate and complete records.
- Each base record comes standard with twenty free selects, including common demographics (age, income, gender, marital status, etc.) and a multitude of auto selects (see left margin).
- Full VIN is also available for output.
- Unique field called Last Seen, verifies the last date a transaction on the auto has been recorded. This is a great way to filter out older cars that may have been disposed of or transferred in a non-traditional way.
- Fully compliant with all regulations and laws including the DPAA and Shelby Amendment.
- Proprietary methods to scrub out records where the vehicle is not on the road, including suppressing vehicles that currently show up on dealer websites, vehicles exported out of the USA, and those that have become salvaged vehicles, and more.
- We can append Kelly Blue Book or Black Book values easily to data files.
- Emails available for output on approximately $35 \%$ of our Auto file.

