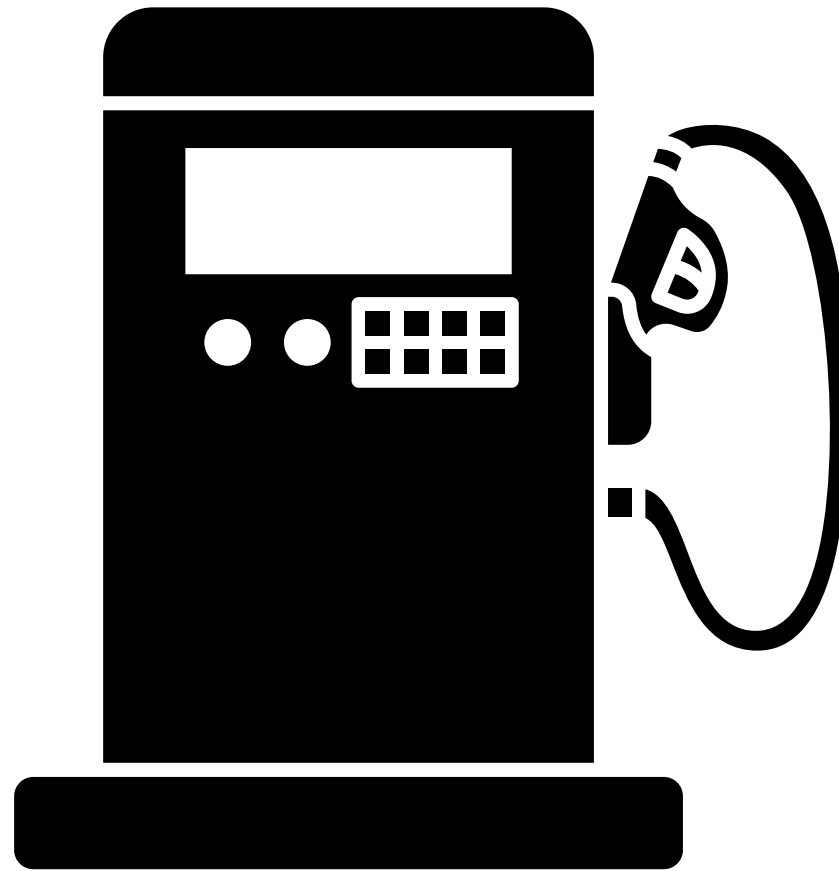


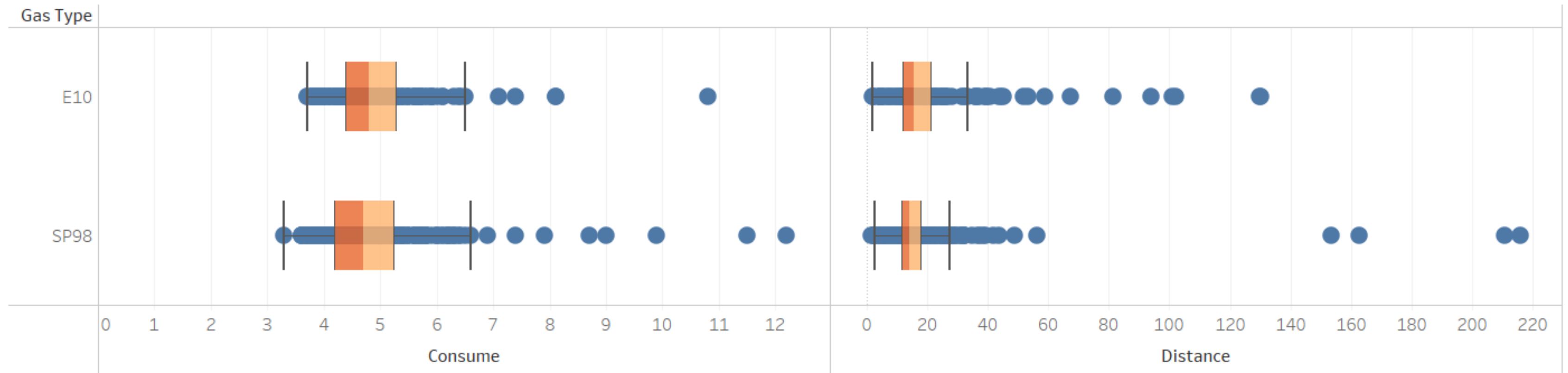
Fuel Analysis for Cobify

Which Gas type is better, E10 or SP98?



Consumption and distance

Consume and distance



Consumption of both type of fuels

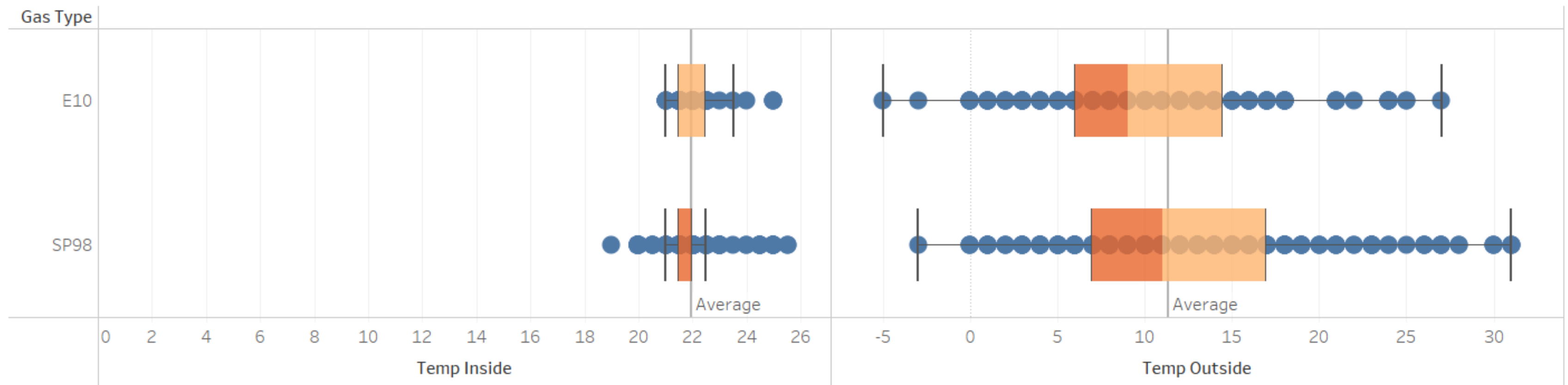
- SP98 has a **lower** average consumption

Distance covered by fuel type

- E10 covers a **larger** distance than SP98

Temperatures

Temperatures



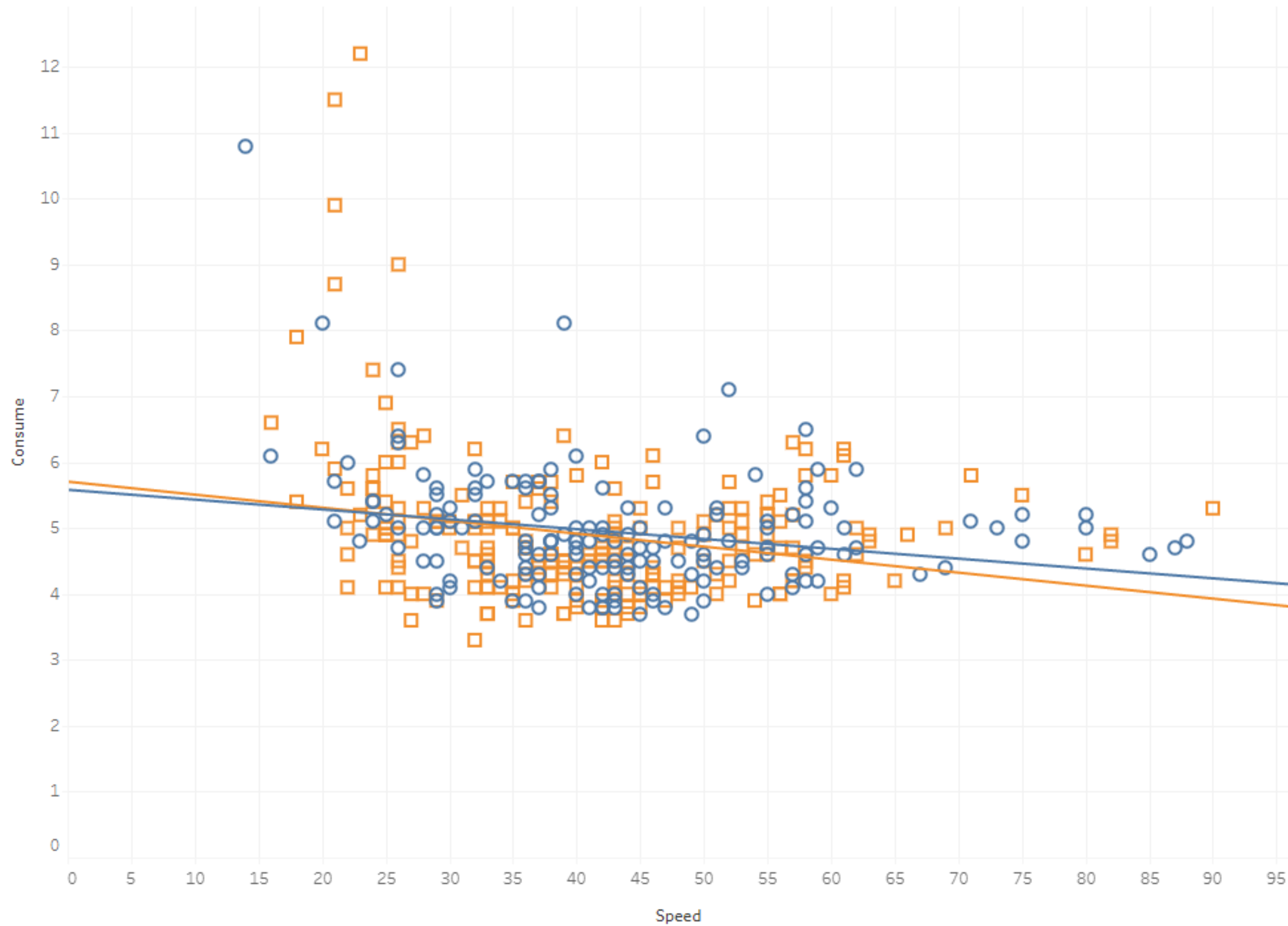
Internal temperature

- On average SP98 has a slightly lower internal temperature

External temperature

- E10 has a lower external temperature

Speed and Consumption



Speed VS Consumption

- The difference between the two types of fuel is not much, but we can see that SP98 has a **lower** consumption with the increasing speed
- The SP98 average consumption is also **lower** than E10

Gas Type
■ E10
■ SP98

Gas Type
○ E10
□ SP98

Conclusion

In a consumption point of view I would choose SP98, it can cover almost the same speed and distances as E10 and consumes less fuel, nevertheless the E10 can cover longer distances and provides more speed.

