

Fleet fuel report

All records

FILLS LOGGED
10
3 vehicles

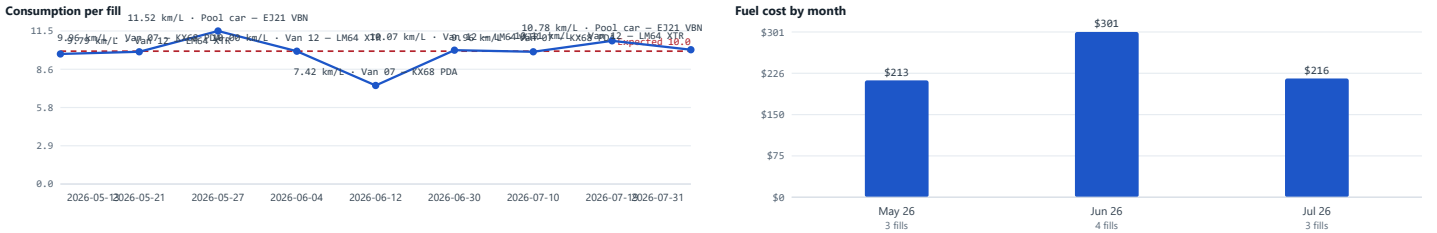
TOTAL FUEL COST
\$729.79
across 10 fills

DISTANCE LOGGED
4,730 km
as entered per fill, not derived

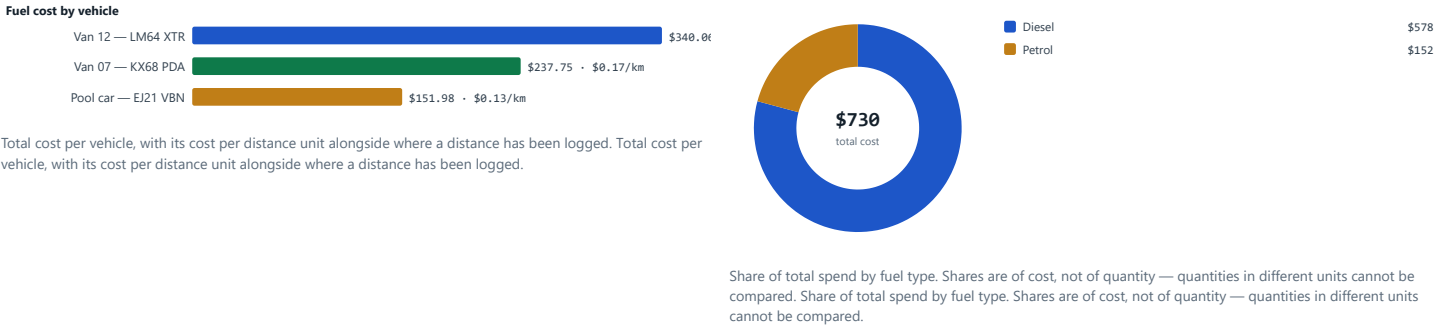
FLEET COST PER KM
\$0.15
total cost ÷ total distance

OUTLIER FILLS
1
beyond ±20 % of expected

10 of 10 record(s) included. All records. Amounts in USD.



Distance units per fuel unit, one point per full fill in date order. Points are only comparable with each other where the fills share the same fuel unit. Distance units per fuel unit, one point per full fill in date order. Points are only comparable with each other where the fills share the same fuel unit.



Total cost per vehicle, with its cost per distance unit alongside where a distance has been logged. Total cost per vehicle, with its cost per distance unit alongside where a distance has been logged.

Share of total spend by fuel type. Shares are of cost, not of quantity — quantities in different units cannot be compared. Share of total spend by fuel type. Shares are of cost, not of quantity — quantities in different units cannot be compared.

Per-vehicle summary

VEHICLE	FILLS	DISTANCE (KM)	FUEL	COST	COST PER KM
Van 12 — LM64 XTR	4	2,200	220.1 L	\$340.06	\$0.15
Van 07 — KX68 PDA	3	1,365	152.4 L	\$237.75	\$0.17
Pool car — EJ21 VBN	3	1,165	91.0 L	\$151.98	\$0.13
Fleet total	10	4,730	463.5 L	\$729.79	\$0.15

Outlier fills

DATE	VEHICLE	DISTANCE	FUEL	CONSUMPTION	EXPECTED	DEVIATION
2026-06-12	Van 07 — KX68 PDA	446.0 km	60.10 L	7.42 km/L	10.00	-25.8 %

Fuel fill register

DATE	VEHICLE	ODOMETER	DISTANCE	QUANTITY	UNIT	FULL FILL	COST	FUEL	DRIVER	COST PER UNIT	CONSUMPTION	COST / DISTANCE
2026-05-13	Van 12 — LM64 XTR	84,210	512.0	52.30	L	Yes	\$81.10	Diesel	P. Kaur	\$1.55	9.79	\$0.16
2026-05-21	Van 07 — KX68 PDA	121,904	468.0	47.00	L	Yes	\$73.32	Diesel	S. Byrne	\$1.56	9.96	\$0.16
2026-05-27	Pool car — EJ21 VBN	30,115	402.0	34.90	L	Yes	\$58.28	Petrol	Various	\$1.67	11.52	\$0.14
2026-06-04	Van 12 — LM64 XTR	84,796	586.0	58.60	L	Yes	\$90.24	Diesel	P. Kaur	\$1.54	10.00	\$0.15
2026-06-12	Van 07 — KX68 PDA	122,350	446.0	60.10	L	Yes	\$93.76	Diesel	S. Byrne	\$1.56	7.42	\$0.21
2026-06-23	Pool car — EJ21 VBN	30,489	374.0	20.00	L	No	\$33.40	Petrol	M. Ade	\$1.67	—	\$0.09
2026-06-30	Van 12 — LM64 XTR	85,342	546.0	54.20	L	Yes	\$83.47	Diesel	T. Okafor	\$1.54	10.07	\$0.15
2026-07-10	Van 07 — KX68 PDA	122,801	451.0	45.30	L	Yes	\$70.67	Diesel	S. Byrne	\$1.56	9.96	\$0.16

DATE	VEHICLE	ODOMETER	DISTANCE	QUANTITY	UNIT	FULL FILL	COST	FUEL	DRIVER	COST PER UNIT	CONSUMPTION	COST / DISTANCE
2026-07-19	Pool car — EJ21 VBN	30,878	389.0	36.10	L	Yes	\$60.30	Petrol	Various	\$1.67	10.78	\$0.16
2026-07-31	Van 12 — LM64 XTR	85,898	556.0	55.00	L	Yes	\$85.25	Diesel	P. Kaur	\$1.55	10.11	\$0.15

Notes

Sample log — replace every entry with your own before relying on it. Distances entered in kilometres; expected consumption set at 10 km per litre.

This tool calculates only from what you enter. Consumption figures depend on the distance you type in and on fills genuinely being to full; the tool cannot verify either. Quantities in different fuel units (litres, gallons, kWh) are never added together — combined totals are stated in cost terms only. The expected-consumption comparison uses one figure for the whole fleet, so treat flags on vehicles that use a different fuel unit or duty cycle as a prompt to look, not a verdict.