TOYOTA EU FLEET GUIDE

INTERACTIVE GUIDE



GET STARTED →

A Complete Fleet Approach

With Toyota Fleet, businesses get more than vehicles.
We support you across the entire fleet journey — from selecting the right models and powertrains to financing, servicing and long-term support.

Toyota stands out in fleet through trust, reliability and proven expertise.
Our multi-path approach gives businesses real choice — electric, plug-in hybrid, hybrid, conventional or hydrogen — enabling you to move forward at your own pace, without being locked into a single solution.

Our role is to simplify complexity, provide expert guidance, and **keep your business moving with confidence,** whatever your size or mobility needs.



A Strong Network You Can Rely On

Supported by one of the largest and most experienced retail networks in Europe, including:

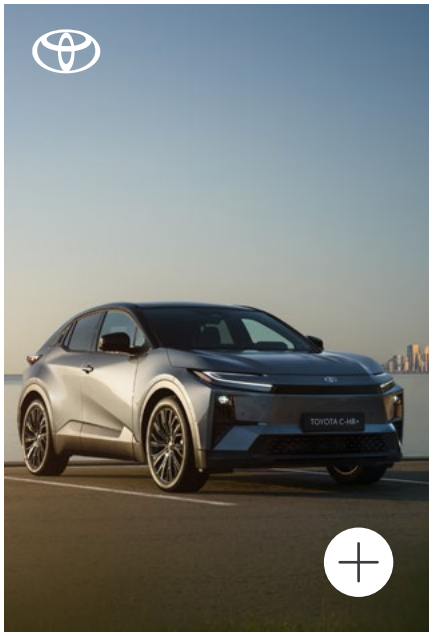
- **2S** : Authorised Service and Service parts retailers
- **3S** : Authorised Service, Service parts and Sales retailers and
- Specialised **LCV** centres

Toyota delivers consistent support wherever your business operates and remains a trusted partner in navigating cost pressure, regulation, and an uncertain mobility landscape.

Toyota Fleet offers flexible financial solutions designed around your business, combining vehicle finance, insurance, and mobility services into one seamless package. Through Toyota Financial Services and KINTO, we help manage cash flow, optimise total cost of ownership, and **adapt as your fleet evolves** — whether you need long-term stability or short-term flexibility.



Our Fleet









Contact Us

Have a question or need help?

Get in touch with us !



◉ All ○ Full Electric ○ Plug-in Hybrid ○ Full Hybrid ○ Fuel Cell ○ Conventional

SEGMENT A



Aygo X

SEGMENT B



Yaris



Yaris Cross



Urban Cruiser

SEGMENT C



Corolla



Corolla Touring Sports



Corolla Sedan



Corolla Cross



C-HR



C-HR+



Prius

SEGMENT D



Camry



RAV4



bZ4X



bZ4X Touring



Mirai

VERSO



ProAce City Verso



ProAce Verso

AYGO X NEW

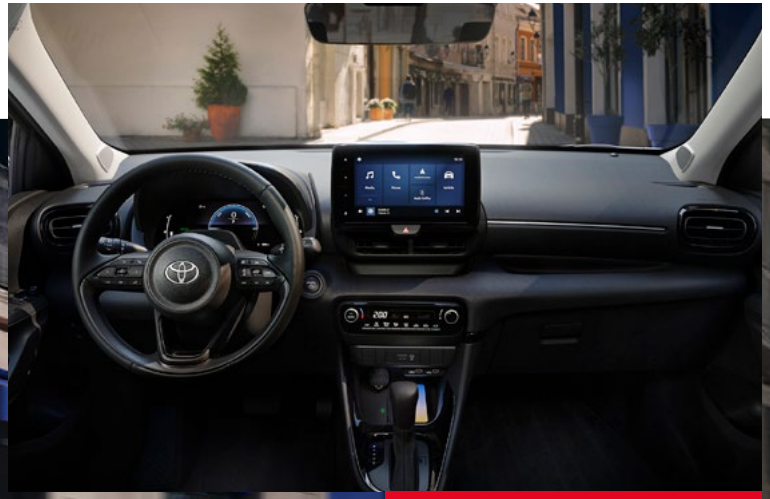


Full Hybrid Specs

Dimensions: 3,776 × 1,740 × 1,525 mm
Boot size: 231 L
Engine Displacement (l/kw): 1.5 L
Engine Power (hp): 116 hp (system)
FWD/AWD: FWD
Consumption: 3.7 l/100km
Battery size: 4.3 Ahr
Euro Ncap: ★★★★☆
Tech additional: Toyota Safety Sense, EV mode
Year of Launch: 2025

CO_2 Emission: 85–87 g/km

YARIS



Full Hybrid Specs

Dimensions: 3,940 × 1,745 × 1,500 mm
Boot size: 286 L
Towing: 450 kg
Engine Displacement (l/kw): 1.5 L
Engine Power (hp): 116 hp (system)
FWD/AWD: FWD
Consumption: 3.8–4.9 l/100km
Battery size: 4.3 Ahr
Euro Ncap: ★★★★★
Tech additional: Toyota Safety Sense 3, e-CVT, EV mode
Year of Launch: 2024

CO_2 Emission: 87–112 g/km

YARIS CROSS





Full Hybrid Specs

Dimensions: 4,172 × 1,765 × 1,595mm
Boot size: 390 L (FWD)
Towing: 550kg
Engine Displacement (l/kw): 1.5 L
Engine Power (hp): 116 hp (system)
FWD/AWD: FWD / AWD-i
Consumption: 4.4-4.7 l/100km

Battery size: 4.3 hr
Euro Ncap: ★★★★★
Tech additional: AWD-i option, Toyota Safety Sense
Year of Launch: 2021

CO_2 Emission: 100-107 g/km

URBAN CRUISER



Full Electric Specs

Dimensions: 4,285 x 1,800 x 1,635mm
Boot size: 284-310 L
Towing: 750kg
Engine Displacement (l/kw): 106-128 kW
Engine Power (hp): 144–184 hp
FWD/AWD: FWD / AWD
Consumption: 15-18 kWh/100 km

Battery size: 49 / 61 kWh
EV Range: 344–426 km (WLTP)
AC max: 11 kW
DC max: 53-67 kW
Euro Ncap: ★★★★☆
Tech additional: BEV platform, LFP battery, digital cockpit
Year of Launch: 2025

CO_2 Emission: 0 g/km

COROLLA



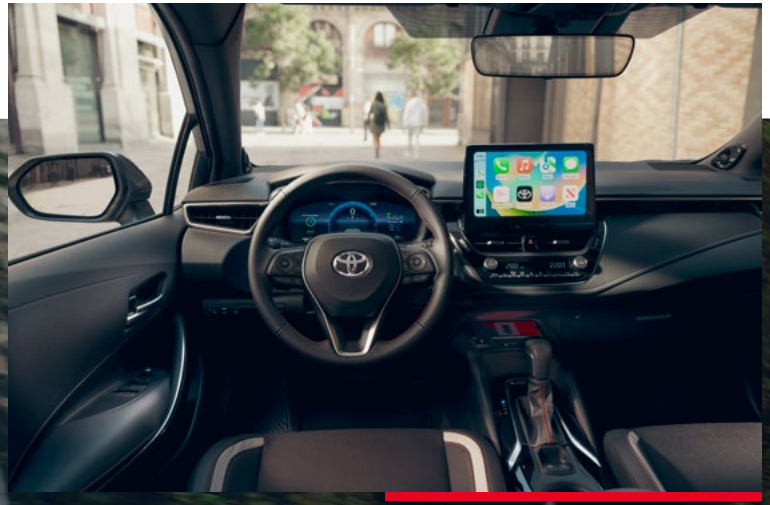
Full Hybrid | Conventional

Full Hybrid Specs

Dimensions: 4,370 × 1,790 × 1,435 mm
Boot size: 361 L
Towing: 750 kg
Engine Displacement (l/kw): 1.8 / 2.0 L
Engine Power (hp): 140 / 196 hp (system)
FWD/AWD: FWD
Consumption: 3.8–4.4 l/100km
Battery size: 4.08 Ahr
Euro Ncap: ★★★★★
Tech additional: Toyota Safety Sense, e-CVT
Year of Launch: 2023

CO_2 Emission: 85–100 g/km

COROLLA TOURING SPORTS



Full Hybrid Specs

Dimensions: 4,650 × 1,790 × 1,435 mm
Boot size: 596 L
Towing: 750 kg
Engine Displacement (l/kw): 1.8 / 2.0 L
Engine Power (hp): 140 / 196 hp (system)
FWD/AWD: FWD
Consumption: 3.9–4.5 l/100km
Battery size: 4.08 Ahr
Euro Ncap: ★★★★★
Tech additional: Toyota Safety Sense, large load capacity
Year of Launch: 2026

CO_2 Emission: 89–102 g/km

COROLLA SEDAN



Full Hybrid Specs

Dimensions: 4,630 × 1,780 × 1,435 mm
Boot size: 471 L
Towing: 750 kg
Engine Displacement (l/kw): 1.8 L
Engine Power (hp): 140 hp (system)
FWD/AWD: FWD
Consumption: ~3.9 l/100km
Battery size: 4.08 Ahr
Euro Ncap: ★★★★★
Tech additional: Toyota Safety Sense
Year of Launch: 2023

CO_2 Emission: ~89 g/km

COROLLA CROSS



Full Hybrid Specs

Dimensions: 4,460 × 1,825 × 1,620 mm
Boot size: 390L - 473L
Towing: 750 kg
Engine Displacement (l/kw): 1.8 / 2.0 L
Engine Power (hp): 140 / 180 hp (system)
FWD/AWD: FWD / AWD-i
Consumption: 4.3–4.9 l/100km
Battery size: 4.08 Ahr
Euro Ncap: ★★★★★
Tech additional: AWD-i option, Toyota Safety Sense
Year of Launch: 2025

CO_2 Emission: 112-121 g/km

C-HR





Full Hybrid | Plug-In Hybrid

Full Hybrid Specs

Dimensions: 4,360 × 1,830 × 1,558 mm
Boot size: 388 L
Towing: 725 kg
Engine Displacement (l/kw): 1.8 / 2.0 L
Engine Power (hp): 140 / 196 hp (system)
FWD/AWD: FWD / AWD-i
Consumption: 4.0–4.8 l/100km
Battery size: ~1.3/1.5 kWh
Euro Ncap: ★★★★★
Tech additional: Toyota Safety Sense, new TNGA platform
Year of Launch: 2024

CO_2 Emission: 90–109 g/km

C-HR+ NEW





Full Electric Specs

Dimensions: 4,530 x 1,870 x 1,595 mm
Boot size: 416L
Towing: 0 (57.7 kWh) / up to 1500kg (77 kWh FWD - AWD)
Engine Displacement (l/kw): 123 kW (57.7 kWh) - 165 kW (77 kWh FWD) - 252 kW (77 kWh AWD)
Engine Power (hp): 167 hp (57.7 kWh) - 224 hp (77 kWh FWD) - 343 hp (77 kWh AWD)
FWD/AWD: FWD / AWD
Consumption: ~13.4–15.4 kWh/100km

CO_2 Emission: 0 g/km

Battery size: 57.7 kWh (FWD) (54 net) / 77.0 kWh (FWD & AWD)(72 net)
EV Range: up to 607 km
AC max: 11 kW (Mid & Mid+) / 22 kW (High)
DC max: 150 kW (28min 10-80% DC)
Euro Ncap: ★★★★★
Tech additional: EV Routing, battery pre-conditioning, MM21 with embedded navi, TSS, 2x 60W Rear USB, 2 Wireless Chargers
Year of Launch: 2026

PRIUS



Plug-In Hybrid Specs

Dimensions: 4,599 × 1,782 × 1,430 mm
Boot size: 284 L
Towing: 725 kg
Engine Displacement (l/kw): 2.0 L
Engine Power (hp): 223 hp (system)
FWD/AWD: FWD
Consumption: ~0.7 l/100km
Battery size: 13.6 kWh
EV Range: ~86 km
AC max: 3.3 kW
Euro Ncap: ★★★★★
Tech additional: EV mode, Toyota Safety Sense
Year of Launch: 2023

CO_2 Emission: ~16 g/km

CAMRY



Full Hybrid Conventional

Full Hybrid Specs

Dimensions: 4,920 × 1,840 × 1,445 mm
Boot size: 524 L
Towing: 1,600 kg
Engine Displacement (l/kw): 2.5 L
Engine Power (hp): 230 hp (system)
FWD/AWD: FWD
Consumption: ~4.0 l/100km

Battery size: 4 Ahr
Euro Ncap: ★★★★★
Tech additional: Toyota Safety Sense, e-CVT
Year of Launch: 2024

CO_2 Emission: ~91 g/km

RAV4 NEW



Full Hybrid | Plug-In Hybrid | Conventional

Full Hybrid Specs

Dimensions: 4,600 × 1,855 × 1,685 mm
Boot size: 514 L
Towing: up to 2,000 kg (AWD)
Engine Displacement (l/kw): 2.5 L
Engine Power (hp): 185 hp (FWD) / 194 hp (AWD)
FWD/AWD: FWD / AWD-i
Consumption: 4.9-5.2 l/100km D(FWD) /5.3-5.8 l/100km D(AWD)
Battery size: 4.4 Ahr
Tech additional: AWD-i option, Toyota Safety Sense
Year of Launch: 2026

CO_2 Emission: 112–118 g/km (FWD) 121–130 g/km (AWD)

BZ4X NEW





Full Electric Specs

Dimensions: 4,690 × 1,860 × 1,650 mm
Boot size: 452 L
Towing: up to 1500 kg (AWD)
Engine Displacement (l/kw): 123 kW (57.7 kWh)
165 kW (73.1 kWh FWD)
252 kW (73.1 kWh AWD)
Engine Power (hp): up to 343 hp
FWD/AWD: FWD / AWD
Consumption: ~13.9–16.0 kWh/100km

Battery size: 57.7 / 73.1 kWh
EV Range: up to 569 km
AC max: 11kW (Mid)
22 kW (high)
DC max: 150 kW
Euro Ncap: ★★★★★
Tech additional: Battery pre-conditioning, reduced charging time, solar roof
Year of Launch: 2025

CO_2 Emission: 0 g/km

BZ4X TOURING NEW



Full Electric Specs

Dimensions: 4,830 × 1,860 × 1,670 mm
Boot size: 669 L
Towing: up to 1500 kg (AWD)
Engine Displacement (l/kw): 165 kW (74.7 kWh FWD)
280 kW (74.7 kWh AWD)
Engine Power (hp): up to 380 hp
FWD/AWD: FWD / AWD
Consumption: ~14–16.6 kWh/100km

Battery size: 74.7 kWh
EV Range: up to 591 km
AC max: 11kW (Mid)
22 kW (high)
DC max: 150 kW
Euro Ncap: ★★★★★
Tech additional: Extended body, touring focus, battery pre-conditioning
Year of Launch: 2026

CO_2 Emission: 0 g/km

MIRAI



Fuel Cell Specs

Dimensions: 4,975 × 1,885 × 1,470 mm
Boot size: 321 L
Engine Displacement (l/kw): Fuel Cell
Engine Power (hp): 182 hp
FWD/AWD: RWD
Consumption: ~0.8 kg H_2 /100 km
Battery size: 4 Ahr
EV Range: ~650 km
Euro Ncap: ★★★★★
Year of Launch: 2021

CO_2 Emission: 0 g/km

PROACE CITY VERSO





Full Electric | Diesel | Petrol

Full Electric Specs

Dimensions: 4,403 × 1,848 × 1,880 mm
Boot size: up to 850 L
Towing: 750 kg
Engine Displacement (l/kw): 100 kW
Engine Power (hp): 136 hp
FWD/AWD: FWD
Consumption: ~18.5 kWh/100km

Battery size: 50 kWh
EV Range: ~330 km
AC max: 11 kW
DC max: 100 kW
Tech additional: Electric LCV platform, fast DC charging
Year of Launch: 2021

CO_2 Emission: 0 g/km

PROACE VERSO



Full Electric | Diesel

Full Electric Specs

Dimensions: 4,956 × 1,920 × 1,890 mm
Boot size: up to 1,260 L
Towing: 1,000 kg
Engine Displacement (l/kw): 100 kW
Engine Power (hp): 136 hp
FWD/AWD: FWD
Consumption: ~24 kWh/100km
Battery size: 50 / 75 kWh
EV Range: ~230–350 km
AC max: 11 kW
DC max: 100 kW
Euro Ncap: ★★★★★
Tech additional: Electric MPV, fast charging
Year of Launch: 2023

CO_2 Emission: 0 g/km



2026 FLEET GUIDE

Contact Us

All Full Electric Plug-in Hybrid Full Hybrid

SEGMENT B



LBX

SEGMENT C



UX

SEGMENT D



NX



RZ

SEGMENT E



RX



ES

LBX



Full Hybrid Specs

Dimensions: 4,190 × 1,825 × 1,560 mm
Boot size: 332 L
Towing: 750 kg
Engine Displacement (l/kw): 1.5 L
Engine Power (hp): 136 hp (system)
FWD/AWD: FWD / AWD
Consumption: ~4.2 l/100km

Euro Ncap: ★★★★★
Tech additional: Lexus Safety System+
Year of Launch: 2024

CO_2 Emission: ~95 g/km

UX



Full Electric Full Hybrid

Full Electric Specs

Dimensions: 4,495 × 1,840 × 1,540 mm
Boot size: 320 L
Towing: 750 kg
Engine Displacement (l/kw): 150 kW
Engine Power (hp): 204 hp
FWD/AWD: FWD
Consumption: ~16.6 kWh/100km

Battery size: 72.8 kWh
EV Range: ~440 km
AC max: 6.6 kW
DC max: 50 kW
Euro Ncap: ★★★★★
Tech additional: BEV Lexus platform
Year of Launch: 2023

CO_2 Emission: 0 g/km

NX



Full Hybrid | Plug-In Hybrid

Full Hybrid Specs

Dimensions: 4,660 × 1,865 × 1,660 mm
Boot size: 549/554 L rear seats upright, loaded to luggage cover (l)
Towing: up to 1,500 kg
Engine Displacement (l/kw): 2.5 L
Engine Power (hp): 200 hp
FWD/AWD: FWD / AWD
Consumption: 5.7–6.4 l/100km

Euro Ncap: ★★★★★
Tech additional: Lexus Safety System+, e-CVT
Year of Launch: 2022

CO_2 Emission: 129–136 g/km

RZ



Full Electric Specs

Dimensions: 4,805 × 1,895 × 1,635 mm
Boot size: 522 L
Towing: up to 1,500 kg
Engine Displacement (l/kw): 165 / 280 / 300 kW
Engine Power (hp): 224 / 381 / 408 hp
FWD/AWD: FWD / AWD
Consumption: ~16–18 kWh/100km

Battery size: 77 kWh
EV Range: 557 / 492 / 463 km
AC max: 22 kW
DC max: 150 kW
Euro Ncap: ★★★★★
Tech additional: BEV platform, steer-by-wire (market-dependent)
Year of Launch: 2023

CO_2 Emission: 0 g/km

RX



Full Hybrid Plug-In Hybrid

Full Hybrid Specs

Dimensions: 4,890 × 1,920 × 1,695 mm
Boot size: 612 L
Towing: 2,000 kg
Engine Displacement (l/kw): 2.5 L
Engine Power (hp): 250 hp (system)
FWD/AWD: FWD / AWD
Consumption: ~5.9 l/100km

Battery size: 5 Ah
Euro Ncap: ★★★★★
Tech additional: Lexus Safety System+
Year of Launch: 2023

CO_2 Emission: ~133 g/km

ES



ES 300h ES 350e ES 500e

Full Hybrid Specs

Dimensions: 5,140× 1,920× 1,555 mm
Boot size: 493 L
Engine Displacement (l/kw): 2.5 L
Engine Power (hp): 196 hp (system)
FWD/AWD: FWD / AWD
Consumption: FWD: 5.2-4.8 l/100 km
AWD: 5.4-4.9 l/100km

Year of Launch: 2026

CO_2 Emission: FWD: 118-109 g/km AWD: 121-112 g/km

Toyota Professional



2026 FLEET GUIDE

Contact Us

◉ All ○ Full Electric ○ Conventional

VAN



ProAce City



ProAce



ProAce Max

PICK-UP

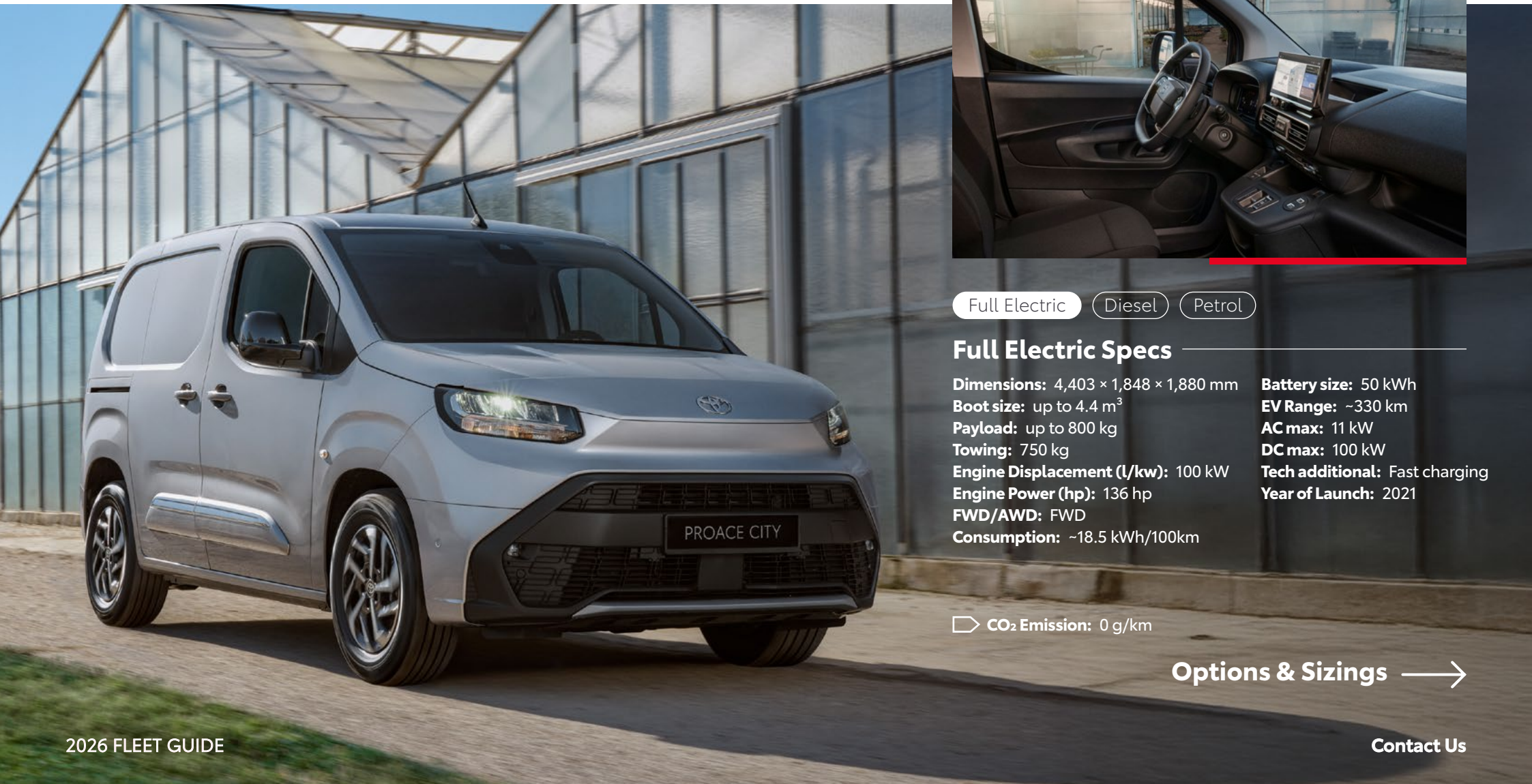


Hilux Electric



Hilux

PROACE CITY



Full Electric | Diesel | Petrol

Full Electric Specs

Dimensions: 4,403 × 1,848 × 1,880 mm
Boot size: up to 4.4 m^3
Payload: up to 800 kg
Towing: 750 kg
Engine Displacement (l/kw): 100 kW
Engine Power (hp): 136 hp
FWD/AWD: FWD
Consumption: ~18.5 kWh/100km

Battery size: 50 kWh
EV Range: ~330 km
AC max: 11 kW
DC max: 100 kW
Tech additional: Fast charging
Year of Launch: 2021

CO_2 Emission: 0 g/km

Options & Sizings →

PROACE CITY

3 Bodytypes **2 Lengths** **1 Height**

All Models Available in ICE & Full Electric



PC



VAN



Crew Cab

	L1	L2	L1	L2	L1	L2
Wheelbase	2,785mm	2,975mm	2,785mm	2,975mm	-	2,975mm
Overall Length	4,410mm	4,760mm	4,401mm	4,751mm	-	4,751mm
Max. Overall Height	1,812mm	1,818mm	1,860mm	1,860mm	-	1,860mm
Max. Overall width	1,848mm	1,848mm	1,848mm	1,848mm	-	1,848mm
Max. Loading Length	2,700mm	3,050mm	3,090mm	3,440mm	-	3,440mm
Max. Loading Height	1,200mm	1,200mm	1,270mm	1,270mm	-	1,270mm
Max. Loading Width	1,509mm	1,509mm	1,733mm	1,733mm	-	1,509mm
Loading	775L	1,000L	3.3m³	3.9m³	-	4.4m³
Towing	-	-	up to 1.5T	up to 1.5T	-	up to 1.5T
GVW (Light/Max)	2,050-2,360kg	2,070-2,440kg	1,940-2,455kg	2,150-2,455kg	-	2.3T/2.5T
Payload	-	-	up to 1T	up to 0.95T	-	up to 0.85T
Max. Seating	up to 7	up to 7	up to 3	up to 3	-	up to 5

PROACE





Full Electric | Diesel

Full Electric Specs

Dimensions: 4,981–5,331 × 1,920 × 1,895–1,940 mm
Boot size: up to 6.6 m^3
Payload: up to 1,325 kg
Towing: 1,000 kg
Engine Displacement (l/kw): 100 kW
Engine Power (hp): 136 hp
FWD/AWD: FWD
Consumption: 23.2-27.3 kWh/100km

Battery size: 49 / 75 kWh
EV Range: ~212–355 km
AC max: 11 kW
DC max: 100 kW
Tech additional: Fast DC
Year of Launch: 2024

CO_2 Emission: 0 g/km

Options & Sizings →

PROACE

4 Bodytypes **2 Lengths**

All Models Available in ICE & Full Electric



PC VAN Crew Cab Platform Cab

	MEDIUM	LONG	MEDIUM	LONG	MEDIUM	LONG	MEDIUM	LONG
Wheelbase	3,275mm	3,275mm	3,275mm	3,275mm	3,275mm	3,275mm	3,277mm	-
Overall Length	4,981mm	5,331mm	4,981mm	5,331mm	4,981mm	5,331mm	4,838mm	-
Max. Overall Height	1,910mm	1,910mm	1,910mm	1,910mm	1,910mm	1,910mm	2,600mm	-
Max. Overall width	1,920mm	1,920mm	1,920mm	1,920mm	1,920mm	1,920mm	1,970mm	-
Max. Loading Length	3,161mm	3,511mm	3,674mm	4,024mm	2,017mm	2,365mm	5,230/5,480mm	-
Max. Loading Height	1,337mm	1,339mm	1,397mm	1,397mm	1,337mm	1,339mm	-	-
Max. Loading Width	1,618mm	1,618mm	1,636mm	1,636mm	1,618mm	1,618mm	-	-
Loading	-	-	up to 5.8m³	up to 6.6m³	3.2m³	4m³	-	-
Towing	-	-	-	-	-	-	-	-
GVW (Light/Max)	2.6T/3.1T	2.6T/3.1T	2.6T/3.1T	2.8T/3.1T	2.6T/3.1T	2.8T/3.1T	3.1T/3.2T	-
Payload	-	-	1,400kg	1,325kg	1,185kg	1,185kg	-	-
Max. Seating	up to 9	up to 9	up to 3	up to 3	up to 6	up to 6	3	-

PROACE MAX



Full Electric | Diesel

Full Electric Specs

Dimensions: Various (L3–L4 / H2–H3)
Boot size: up to 17 m³
Payload: up to 1,480 kg
Towing: up to 2,400 kg
Engine Power (hp): 270 hp (200 kW)
FWD/AWD: FWD
Consumption: 262-312 Wh/km
Battery size: 110 kWh
EV Range: up to 420 km
AC max: 22 KW
DC max: up to 150 kW
Year of Launch: 2024

CO_2 Emission: 0 g/km

Options & Sizings →

PROACE MAX



Panel Van



Chassis Cab



Dropside



Dropside Crew Cab



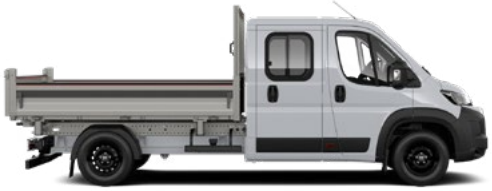
Semi Glazed Van



Crew Cab Chassis



Tipper



Tipper Crew Cab



Platform Cab

Sizings →

PROACE MAX

	Wheelbase: 3,450mm **L2** Length Ext: 5,413mm Length Int: 3,120mm	Wheelbase:4,035mm **L3** Length Ext: 5,998mm Length Int: 3,705mm	Wheelbase: 4,035mm **L4** Length Ext: 6,363mm Length Int: 4,070mm
H3 Height Ext: 2,764mm Height Int: 2,172mm		*Available in Full Electric*  Volume 15m³ · GVW (Light/Max) 3.5T/3.5T 4.25T(BEV) · Payload 1,455kg	*Available in Full Electric*  Volume 17m³ · GVW (Max) 3.5T/4.25T(BEV) · Payload 1,405kg
H2 Height Ext: 2,524mm Height Int: 1,932mm	 Volume 11,5m³ · GVW (Light/Max) 3.0T/3.3T/3.5T · Payload 1,425kg	*Available in Full Electric*  Volume 13m³ · GVW (Light/Max) 3.3T/3.5T 4.25T(BEV) · Payload 1,480kg	*Available in Full Electric*  Volume 15m³ · GVW (Max) 3.5T/4.25T · Payload 1,435kg
H1 Height Ext: 2,254mm Height Int: 1,662mm	 Volume 10m³ · GVW (Light) 3.0T/3.3T/3.5T · Payload 1,450kg		

*External Width for all sizes: 2,050mm + mirrors
*Max Loading Width for all sizes: 1,870mm

HILUX ELECTRIC





Full Electric | Fuel Cell

Full Electric Specs

Dimensions: 5,320 x 1,855 x 1,845
Payload: 715 kg
Towing: 1,600 kg
Engine Displacement (l/kw): 125 kW
Engine Power (hp): 196 hp
FWD/AWD: AWD
Battery size: 59.2 kWh

EV Range: up to 257 km (WLTP) / 380 km (city)
AC max: 10 kW
Year of Launch: 2026

CO_2 Emission: 0 g/km

HILUX





Full Hybrid | Diesel

Hybrid 48V Specs

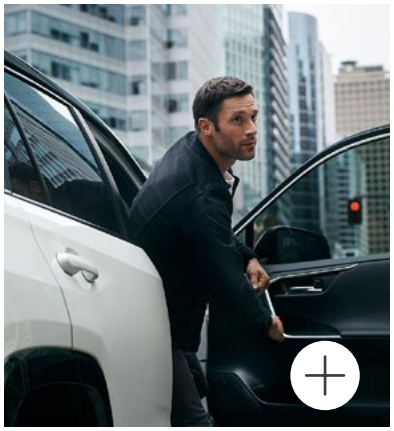
Dimensions: 5,325 × 1,855-1,900 x 1,865m
Payload: up to 1,000 kg
Towing: 3,500 kg
Engine Displacement (l/kw): 2.8 L
Engine Power (hp): 204 hp
FWD/AWD: 4WD
Consumption: 10.0-10.2 l/100km
Year of Launch: 2024

CO_2 Emission: 262-266g/km

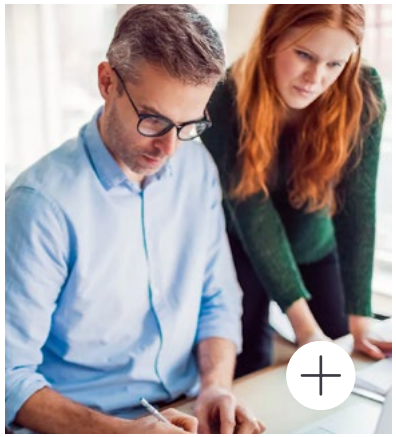


TOYOTA SERVICES

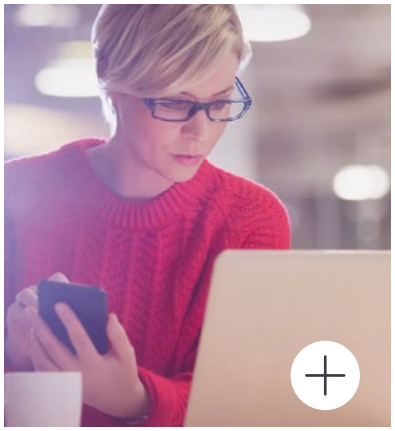
Our Services



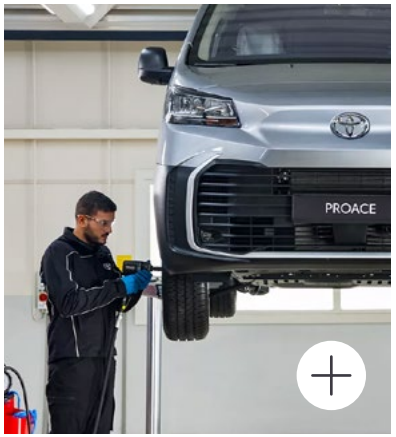
KINTO Mobility Solutions



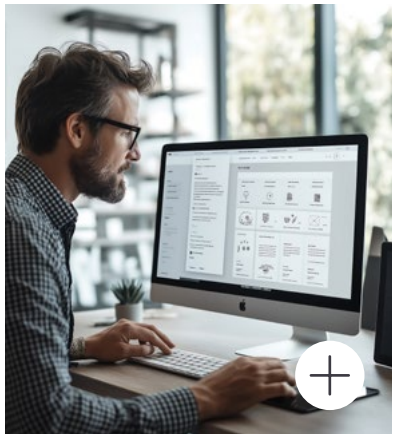
TFS Financial Services



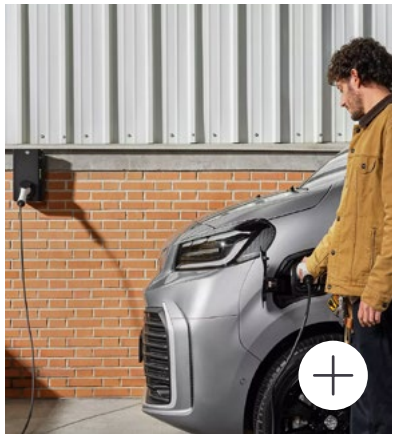
Insurance Solutions



Warranty



Connected Data



Charging Solutions

KINTO



LEASE with KINTO

A Full-Service Lease offer, including vehicle, service and maintenance, insurance and more - in one all-inclusive monthly payment.

Discover



RENT with KINTO

An all-inclusive vehicle rental service designed to serve your business' short-term and longer-term rental needs

Discover



JOIN with KINTO

Corporate commuting and consultancy solutions that revolutionise the way employees travel to work, while helping you achieve ESG and Sustainability goals.

Discover

LEASE with KINTO

FULL-SERVICE LEASING



What is included?

A Full-Service Lease offer, including vehicle, service and maintenance, insurance and more in one all-inclusive monthly payment.

Benefits

- ✓ Choose the latest Toyota and Lexus models that suit the needs of your business
- ✓ Choose your lease duration and additional services
- ✓ Avoid asset depreciation
- ✓ Fixed monthly payments
- ✓ Single point of contact for all your needs

Duration



OFFERED SERVICES

Tyres
We replace tyres with tread depth below 2.0 mm

Accidents and Repair
Corrective service in case of breakdown or accident.

Fuel Card
Unified and flexible payment method for both fuel and electric charging, tailored to the customer's mobility needs.

Replacement vehicle
We provide a replacement vehicle when your car enters the workshop for over 24 hours

Insurance
In the event of an accident, KINTO manages the entire process, including a replacement vehicle.

Roadside Assistance
Roadside support across Europe, ensuring that drivers receive immediate help

Maintenance
Preventive maintenance, such as regular vehicle checks and inspections.

Fleet Management Portal
Access to key vehicle data, contract information, and operational insights

RENT with KINTO

THE RIGHT CAR, AT THE RIGHT TIME

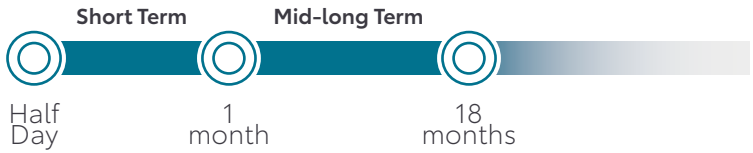
What is it?

An all-inclusive, flexible vehicle subscription service designed to serve your business' short-term and longer-term rental needs

Benefits

- ✓ The right Toyota or Lexus model, with all the services you need, at the right time for your business, and for as long as you need it.
- ✓ All the benefits of driving a new vehicle, without the worry of owning one.

Duration





JOIN with KINTO

SUSTAINABLE WORKPLACE MOBILITY

What's included?

Smart mobility platform designed to help your organisation make commuting more sustainable, efficient, and engaging.

Benefits

- Facilitate shared and low-impact travel through carpooling, cycling, walking, and shuttle options
- Promote active and public transport use with simple gamification tools
- Manage parking allocation based on verified travel behavior
- Reduce parking pressure and commuting-related CO_2 emissions
- Increase participation through challenges, recognition, and incentives
- Use clear dashboards and reports to support mobility and sustainability planning

Duration

12 months — 36 months



KINTO Contacts

Connect with us

Follow us on LinkedIn

Paul Teasdale

Head of Direct Sales Europe

paul.teasdale@kinto-mobility.eu

+49 (0) 173 564 7957

Matthias Butros

European Sales Manager

matthias.butros@kinto-mobility.eu

+49 (0) 151 4657 6454

Germany, UK, Central & Eastern Europe

Timothe Devisch

European Sales Manager

Timothe.devisch@kinto-mobility.eu

+32 473 52 77 57

Italy, UK, Belgium, Netherlands & Nordics

Michel Robles

European Sales Manager

michel.robles@kinto-mobility.eu

+49 (0) 173 585 6889

France, Spain & Portugal

TFS Financial Services

At TFS we're committed to offering affordable and flexible Business and Fleet finance solutions. With a wide selection of options from classic credit to full-service leasing, we're sure to have a funding solution to meet your needs.

Toyota Financial Services

✓ Flexibility

Choose the finance solution that adapts as your business evolves. From flexible repayment options to different end-of-contract choices, our solutions are designed to keep you free to move, grow and refresh your fleet with confidence.

✓ Affordability

Manage costs with predictable, competitive monthly payments. Whether you're looking to minimise upfront investment or spread costs over time, our finance solutions will help you to run your fleet efficiently and within budget.

✓ Convenience

Simplify your mobility needs with solutions designed to save your time and effort. From all-inclusive full-service leasing to streamlined contract management, we help you focus on your business while we take care of the vehicles.

CHOOSE THE RIGHT SOLUTION FOR YOUR BUSINESS

Buy & Own *(Traditional Credit)*

Take full ownership of your vehicle with our classic credit solution and spread the cost evenly over time while keeping full control of your assets. Ideal for small businesses that value long-term ownership and simplicity.

Buy with flexibility *(TCM* Credit)*

Enjoy the benefits of ownership while staying flexible. Choose our financing solutions with options to keep, return or replace your vehicles to align your fleet strategy with changing business needs and market conditions.

**Trade Cycle Management*

Use & Return *(Leasing)*

Our leasing solution to drive the vehicles you need, for the time you need, without ownership concerns. Predictable monthly costs and defined terms to operate your fleet efficiently and return your vehicles at the end.

For more details regarding our offers, please contact the Pan-EU TFS connected team: tfsika@toyota-fs.com

Insurance Solutions

Protecting your fleet. Toyota Insurance Services is the trusted insurance partner of Toyota in Europe, offering a one-stop-shop experience with competitive premiums and professional claims services to Toyota and Lexus fleet customers across more than 30 countries in the Europe/Africa Region. We know fleet managers need more than a policy; you need a partner who understands your operations and ensures your mobility at all times. We provide the trusted care and protection that keeps your Toyota fleet moving.

Toyota Insurance Services

A broad range of cover options for business fleets of all sizes

Toyota Motor Insurance:
dedicated motor insurance for individual cars and Toyota Professional Insurance dedicated for Light Commercial Vehicles

KINTO Protect:
motor insurance package designed to seamlessly complement KINTO´s diverse mobility solutions, offered as bundled or optional.

GAP insurance:
protects your investment if a vehicle is written off or stolen, covering the shortfall between insurance pay-out and original purchase price.

KEY BENEFITS

✓ Original spare parts
Exclusively genuine Toyota and Lexus parts used in every authorised repair.

✓ Official repair network
Repairs carried out exclusively through our certified approved Repair Centre network

✓ Certified trained technicians
Every repair performed by technicians trained to Toyota and Lexus' highest standards

✓ Professional claims
Seamless claims service designed to complement your existing arrangements

For more details regarding our solutions, please contact the connected team:

udo.juengling@toyota-im.com

Warranty

Enjoy lasting peace of mind for your fleet with Toyota Relax Warranty. Each time a vehicle is serviced within Toyota's authorised network, warranty cover is automatically renewed — with no additional purchase or administration. Driven by Toyota expertise and genuine parts, it helps keep your vehicles reliable for longer, reduces the risk of unexpected repair costs, and protects the long-term value of your fleet.

		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6	YEAR 7	YEAR 8	YEAR 9	YEAR 10
VEHICLE PARTS			3 YEARS	<100,000km	+1 YEAR	+1 YEAR	+1 YEAR	+1 YEAR	+1 YEAR	+1 YEAR	<185,000km
NEW **BEV MAIN PARTS***						<100,000km		RELAX*			<185,000km
HYBRID BATTERY			MANUFACTURING WARRANTY			<100,000km	BATTERY PROGRAM BEV & HYBRID HEALTH CHECK				<1,000,000km
NEW **BEV BATTERY***	FUNCTIONAL DEFECTS					<100,000km					<1,000,000km
	DEGRADATION >70%								<160,000km		<1,000,000km

**Proace EV family not covered by Battery Program. Under investigation*

RELAX*

- For all customers
- Activated AUTOMATICALLY at each periodical maintenance service
- New warranty until next maintenance is due
- Up to your vehicle is 10 years old or reaches 185,000km*

**From first vehicle registration*

Connected Data

AVAILABLE DATA POINTS / B2B DATA PORTAL

TODAY

- Geolocation
- Mileage / Ev Mileage
- Fuel Consumption
- CO2 Emission
- Fuel Level %

During 2026

- Warning Lights DTC Codes (P0305)
- Streaming Data
- Battery Consumption KWh/km
- Next Maintenance Info

During 2027

- Battery Data
- Charging Data



For more details regarding our B2B data offer per vehicle, please contact the connected team:

CT.Data.Business@toyota-europe.com

Charging Solutions

LAUNCH SEPTEMBER 2026 – FULL ROLL OUT AS FROM JANUARY 2027

FLEET **DRIVER** BENEFITS

- ✓ One card to charge anywhere
  - → Home Charging
  - → Public Charging
  - → Company Charging
- ✓ Reimbursement charging costs



Open Ecosystem: Multi-brand Compability

FLEET **OWNER** BENEFITS

- ✓ Full control (multibrand chargers & vehicles)
- ✓ Full flexibility
  - Charging Reimbursement
  - Operate company charging
  - Fleet Portal & centralized invoice



Powered by: Monta



Pan-EU Contacts



Roberto Pavesi

Head of Europe Fleet Strategy
and Corporate Sales

Roberto.Pavesi@toyota-europe.com

+32 2 745 3690

Pieter Vervaet

Key Account Manager

pieter.vervaet@toyota-europe.com

+32 2 745 2517

United Kingdom, Ireland
& Benelux

Rodrigo Garcia

Key Account Manager

rodrigo.garcia.de.paz.martinez@toyota-europe.com

+32 2 745 43 28

Nordics, Baltics, DACH,
Central & Eastern Europe

Maurizio Marchesini

Key Account Manager

maurizio.marchesini@toyota-europe.com

+32 2 745 5296

France, Italy, Spain
& Portugal

DISCLAIMER

Important Information
This catalogue is provided for general information purposes only and is intended for professional fleet and business customers. It does not constitute a binding offer, commitment to sell, or contractual representation by Toyota Motor Europe or any affiliated company.
All information in this catalogue, including text, illustrations, photographs, specifications, model references, equipment descriptions and service references, is based on information available at the time of preparation. While reasonable care has been taken in preparing this material, errors or omissions may occur.

Illustrations and Market Variation
Images, graphics, screens, colours, trims, accessories, options and vehicle configurations shown in this catalogue are illustrative only and may not reflect the exact specifications, appearance or availability of vehicles offered in a particular country or market.
Vehicle specifications, model names, grades, equipment, features, accessories, colours, dimensions and service offerings may vary:

- by country;
- by model version or trim;
- by production timing;
- by local homologation requirements; and
- according to product updates or availability constraints.

Certain equipment and features may be available only as options, only on selected grades, or only in certain markets.

Product Changes and Availability
Toyota Motor Europe reserves/reserve the right, at any time and without prior notice, to modify or discontinue models, specifications, equipment, colours, accessories, technical features or service offerings described in this catalogue.
Availability of any vehicle, feature, powertrain, option, accessory or service remains subject to local market availability, production planning, supply constraints, homologation status and confirmation by the relevant local Toyota entity at the time of order.

Technical Data
Any technical data shown in this catalogue, including but not limited to:

- dimensions;
- engine size or power output;
- battery capacity or size;
- drivetrain;
- towing capacity;
- luggage capacity;
- fuel consumption;
- CO2 emissions;
- electric driving range;
- charging performance; and
- other performance indicators,

is provided for information purposes only and may vary depending on the specific vehicle version, optional equipment, tyre selection, accessories, software calibration, market specification and final homologated configuration.

DISCLAIMER

Fuel Consumption, CO2, Electric Range and Charging
Fuel consumption, CO2 emissions, electric energy consumption, electric driving range and charging times are measured in accordance with the applicable official test procedures and homologation requirements in force at the relevant time.
Official values are provided for comparison purposes only. Real-world results may differ and can be influenced by, among other things:

- vehicle specification and optional equipment;
- driving style and speed;
- traffic conditions;
- road and weather conditions;
- temperature;
- vehicle load;
- battery condition and state of charge; and
- charging infrastructure and charging conditions.

For plug-in hybrid and battery electric vehicles in particular, actual electric range and charging performance can vary significantly depending on use conditions and charging environment.

Environmental and Performance Statements
Any environmental, efficiency, emissions or performance-related statement in this catalogue must be read together with the relevant technical data and explanatory wording. No statement in this catalogue should be understood as a guarantee of actual on-road or real-life performance.
Comparisons, if any, are illustrative only and should not be interpreted as exhaustive, market-wide or permanently valid unless expressly stated otherwise.

Related services
Apps and related digital services described in this catalogue are presented for general informational purposes only. Features, functionalities, and user experience may vary depending on the device, software version and updates, market availability, and service configuration.
Access to and use of the digital services are subject to separate terms and conditions, user agreements, and privacy policies, which must be accepted by the customer prior to activation. Certain features may require registration, connectivity, subscription, or additional approvals, and features may vary depending on customer choices and customization.
All descriptions, visuals, and information are non-binding and subject to change without notice. Customers are advised to refer to the applicable terms and consult authorized representatives for up-to-date details.

Financial Services, Tax and Commercial Information
Any reference in this catalogue to:

- leasing / renting;
- financing;
- insurance;
- taxation;
- deductibility;
- incentives;
- grants;
- total cost of ownership; or
- other commercial or fiscal considerations

is indicative only, may not be available in all countries, and must be verified locally before use or publication in a specific market.
Such matters may depend on the customer profile, the country concerned, the timing of registration, the applicable legal and tax framework, and the terms offered by the relevant local provider.
Nothing in this catalogue constitutes financial, tax, accounting or legal advice.

DISCLAIMER

No Reliance Without Local Confirmation
Customers should not rely solely on this catalogue when making a purchasing, leasing or fleet management decision. Before placing any order, customers should verify the latest specifications, local availability, pricing and applicable terms with the relevant local Toyota entity or authorised Toyota network.
Only the final order documentation, local commercial documentation and the confirmed vehicle specification applicable in the relevant market shall prevail.

Third-Party Rights and Local Compliance

This catalogue is designed for multi-market use within Europe. It may therefore contain references that are not suitable, complete or available in every jurisdiction. Local adaptation may be required before publication or use in a given country.
Each local market remains responsible for ensuring compliance with applicable local legal, regulatory, consumer-information, marketing and disclosure requirements.

Contact and Further Information

For the latest information on vehicles, specifications, equipment, availability and applicable commercial conditions, please contact the relevant local Toyota entity or authorised Toyota representative.

TOYOTA EU FLEET GUIDE

CONTACT US