



FORD TRANSIT COURIER: GX-341-SR

Vinnumber:	WF04NAER34RA28537	Versionname:	FORD TRANSIT COURIER 1.0L EcoBoost 100 Trend VU [4P] bvm 6-101CH-6cv (fourgonnettesimple cabine)
First Registrationdate:	21/06/2024	Fiscalpower:	74
Expertise Mileage:	62186	Power Kw:	74
Bodytype:	Transporter	Body colour:	White
Gearbox:	MAN 6 VIT	Paint type:	Metalic
Transmission:	Front	Interior colour:	Black
Fueltype:	Petrol	Type of rims (mounted):	Steel
Engine functioning:	Yes	Dashboard color:	Black
Battery functioning:	Yes		
Vehicle running:	Yes		
Number of doors:	5		
Number of seats:	2		
Number head rests:	2		
Type of rims (mounted):	Steel		
Category:	Light Commercial Vehicle		

Options

Number of keys total	2	Radio	
Number keys remote	2	Central consol F	
Windows electric F		Front parking sensors	
Cruise Control		Rear parking sensors	
Steering wheel multifunctional		Sliding door right-side	
Steering wheel leather		Rear view camera	
Type of climate control	Manual climate control	Seat cover lining	Lining Other

Tyres

	195/65/15/95 V			
Summer tyres:	Fr.L.	Goodyear: 80%	Fr.R.	Goodyear: 85%
	Re.L.	Goodyear: 45%	Re.R.	Goodyear: 50%
Tyre profile depth FL				2.7
Tyre profile depth FR				2.6
Tyre profile depth RL				5.2
Tyre profile depth RR				4.9
Tyre size FL				195/65 R 15 95 V
Tyre size FR				195/65 R 15 95 V
Tyre size RL				195/65 R 15 95 V
Tyre size RR				195/65 R 15 95 V
Tyre type FL				All seasons
Tyre type FR				All Seasons
Tyre type RL				All seasons
Tyre type RR				All Seasons
Tyre make FL				259
Tyre make FR				259
Tyre make RL				259
Tyre make RR				259

Assistance equipment

Spare wheel	Yes	Jack	Yes
Tyre FL, Out of tolerance, Replace			



Tyre FR, Out of tolerance, Replace



Historique Maintenance

Immatriculation: **GX-341-SR**

Date de 1ère immatriculation: **21/06/2024**

Modèle: **Ford TRANSIT COURIER 1.0L EcoBoost 100 Trend VU [4P] bvm 6-101CH-6cv**
(fourgonnettesimple cabine)

Date	Kilométrage	Fournisseur	Descriptif
13/08/2026	62.186	AUTOPLAN SERVICES CHALLENGER	REVISION ET CLIM
			Pieces
			Huile
			Main D'œuvre