



Overseas model shown.
Illustration may contain optional features to the model.

ENGINE	TRANSMISSION	MASS RATINGS	WHEELBASE
Power: 320hp @ 2,500rpm Torque: 1100Nm @ 1250rpm	6 Speed Manual	GVM: 15000kg GCM: 19000kg	3915mm—4150mm

KEY FEATURES

ECE R29 compliant cab
IVECO ON Telematics
Euro 6 SCR (Selective Catalytic Reduction)
Advanced Driver Assistance System (ADAS)
New Infotainment with Apple CarPlay and Android Auto

*For available options & details see the next pages.

WARRANTY

Standard Warranty		
5 Years/300,000km (whichever occurs first)		
Extended Warranty* (opt)	Driveline Only	Driveline Plus
Driveline	•	
Driveline Plus	•	•

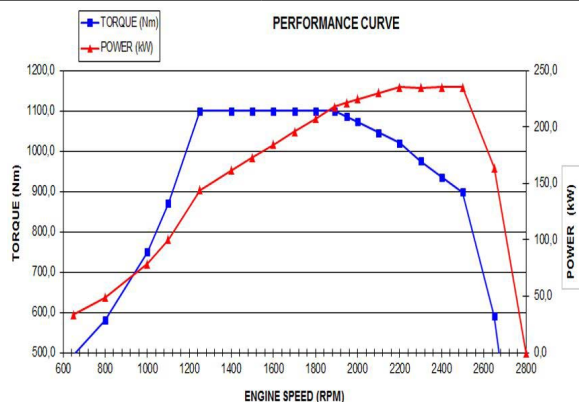
MAINTENANCE & REPAIR CONTRACTS

	Scheduled Maintenance	Friction	Repair/Driveline
Service Bond	•		
Friction	•	•	
Easy Road	•	•	•

*Please refer to extended warranty standard inclusions list at your IVECO dealer

ENGINE

Engine Model	IVECO Tector 7
Maximum Power	235kW (320hp) @ 2,500rpm
Maximum Torque	1100Nm @ 1250rpm



Injection Type	Electronic Injection
Fuel Injection System	High Pressure Common Rail
Bore & Stroke	24 Valve Four Stroke Diesel
Air Intake	Snorkel
Emission Compliance	Euro 6 SCR (Selective Catalytic Reduction)

TRANSMISSION

Description	6S 1000 TO – 6 Speed Manual	
Shifter type	ZF6SI000	
Gear Ratios: IVECO Tector 7	1st: 6.75:1	4th: 1.39:1
	2nd: 3.60:1	5th: 1.00:1
	3rd: 2.12:1	6th: 0.78:1
	Rev: 6.06:1	
Transfer Box	TC1100 Low 1.94, High 0.99	
PTO Provision	Standard	

REAR AXLE RATIO

Rear Axle Ratio	5.72:1
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FUEL & ADBLUE® TANK

	280L
Fuel Tank with lockable cap	Fuel Prefilter with Water Separator fitted to Chassis
AdBlue® Tank	30L

AXLE & SUSPENSION

Axle Model	IVECO 5956
Front Axle Type	IVECO Driving Axle
Front Suspension	Parabolic Springs 3 Leaves
FA & Suspension Capacity	5700kg
Rear Axle Model & Type	IVECO 451146/1 H.R
Rear Suspension	Parabolic Springs 2 + 2 Leaves
RA & Suspension Capacity	10000kg
Differential Lock	Front & Rear

BRAKES

Type/Control	Drums–Duo Duplex. Air/Hydraulic. Two Independent Circuits
	Service Brake: ABS + ASR
	Spring–Actuated Parking Brake Acting On Rear Wheels
	Exhaust Brake, Air Dryer, 360 Cc Air Compressor (Water Cooled)

CHASSIS

Dimensions	2779 x 80 x 7.7mm External
Chassis Width (Rear)	855.4mm
Material	Bolted and Riveted Parallel Channel
Yield Strength	420 Mpa

WHEELS & TYRES

Rim Type	One–Piece Steel Disc Rims
	Stud And Pattern: M22, 8 x 275mm PCD
Rim Size	22.5" x 7.5" Single Front and Twin Rear
	20" x 10" Single Front and Rear
Tyres	Standard: 11R/22.5 Single Front and Twin Rear
	Optional: 395/85R20.0 Single Front and Rear

STEERING

Power–Assisted with Gear–Driven Pump	Standard
Steering Wheel	Fully Adjustable Steering Column

ELECTRICAL & ELECTRONICS

Voltage	24V Negative To Earth 24V–12V Converter In Cab
Batteries	2 x 12V 170 Ah Automatic Battery Isolation Switch
Starter	24V, 4.4kW
Alternator	90 Amp
Electric Horn	Standard
2 USB Plugs (1 Type A & 1 Type C)	Standard
12 Volt Power Socket (10 Amp)	Standard
Hi–Mux Architecture	Connect all electronic components to each other by a High-speed Transmission Line
Headlights	Halogen
Taillights	LED
Fog Lights	Standard

CAB EXTERIOR

Cab Type	Forward-Control Day Cab Treated with Anti Corrosion Protection
Cab Tilt Mechanism	Manual Cab Tilt
Cab Mounting	Front: Two Coil Springs, Shock Absorbers and Torsion Bar Rear: Two Units with Coil Springs
Windscreen Wipers	2-Speed Wipers with Intermittent Control
Front Bumper	Steel (Black Colour) Standard
Rearview Mirrors	Aerodynamic, Remote-Control Heated Mirrors with a Convex, Spotter and Over-the-kerb Mirror on the Left-Hand side
External Sunvisor	Standard

CAB INTERIOR

Seating Capacity	Three
Driver Seat	Standard: Fully-Adjustable Isringhausen Driver's Air-Suspension Seat with Headrest Optional: Hi-comfort Isringhausen Seat with Belt Height Adjustment, Backrest/Shoulder Adjustment, Ventilation Climate Control
Passenger Seat	Standard: Dual Bench Passenger Seat Optional: Air Suspended Single Passenger Seat
Seat Belt	2 x Lap-Sash Seat Belts For Outboard Positions 1 x Lap Seat Belt For Centre Position
Overhead Consoles	Stowage Compartment In Overhead Console, Both Doors And Rear Cab Wall
Steering Wheel	Standard: Multi-Functional with Start/Stop Button Optional: Leather Steering Wheel
Multimedia Unit	7" Screen Infotainment System Apple CarPlay and Android Auto Bluetooth® Connectivity
Instrumentation	10" Full Screen Cluster
Air Conditioning	Standard
Remote Central Locking	Standard
Electronically Operated Driver and Passenger Side Windows	Standard
Sun Filter Windscreen	Standard
Cards/Coins Holder	Standard
Interior Lighting	Courtesy and Map Lamps
90-Degree Opening Doors	Standard
Expansion Module	Standard
Lift-up Front Panel For Daily Checks	Standard
Central Office Box	With Single Seat Passenger Seat in a Day Cab Only

SAFETY FEATURES

Advanced Breaking System (ABS)	Standard
Lane Departure Warning System (LDWS)	Standard
Advanced Driver Drowsiness Attention Warning (ADDW)	Standard
Emergency Stop Signal (ESS)	Standard
Blind Spot Information System (BSIS)	Standard
Moving Off Information System (MOIS)	Standard
Reversing System (REV) incl. Camera	Standard
Tyre Pressure Monitoring System (TPMS)	Optional
LED Day Time Running Lamp (DTRL)	Standard
Cruise Control	Standard
Hill Holder	Standard
Engine Idle Cut-Off	Standard

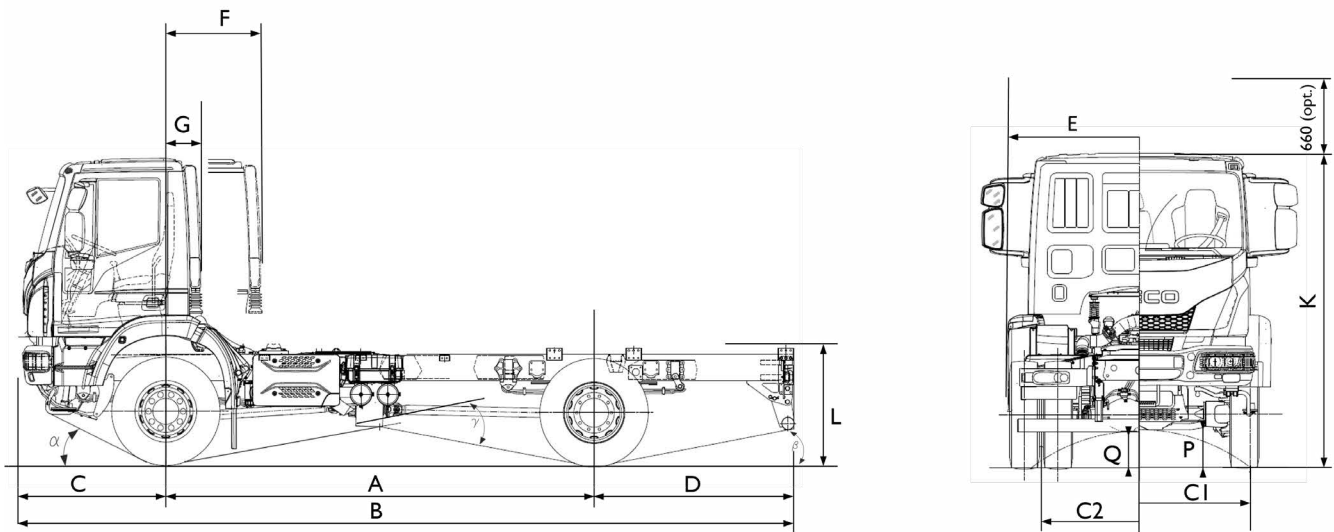
SERVICE INTERVALS

	Long Range Transport	80,000km/18 months
Engine Oil Change Interval ¹	Short/Medium Range Transport	60,000km/18 months
	Heavy-Duty use in mainly urban areas/ off-road use	40,000km/12 months

¹Based on normal operating conditions and may be reduced when operating under severe conditions.

IVECO ON TELEMATICS

Telematics Hardware	Standard (GSM & GPS & Antenna & 4G SIM) with Provision for Mobile Cradle
Smart Connectivity Pack	Features Include: - MYIVECO Smart Report - MYIVECO Web Portal & Mobile App - MYIVECO Vehicle Monitoring & Remote Assistance - MYIVECO Easy Way App
Premium Service Bundles (Upon Subscription)	
Productivity Pack	Features Include: - IVECO ON Plus - IVECO web API
Safety Pack	Features Include: - IVECO ON Plus - IVECO web API - Professional Safe Report



DIMENSIONS & WEIGHTS

Cab Type	Day	Day
Wheelbase (A)	3915mm	4150mm
Overall Length (B)	6666mm	7478mm
Max Width over fenders (E)	2458mm	2455mm
Front Axle to back of cab - including filter (F-G)	385mm	385mm
Frame Height at end of frame, unladen (L)	1228mm	1238mm
Front Overhang (C)	1387mm	1387mm
Rear Overhang (D)	1358mm	1935mm
Minimum Ground Clearance (front) (P)	340mm	340mm
Minimum Ground Clearance (rear) (Q)	340mm	340mm
Overall Height to top of cab, unladen (K)	3004mm	3004mm
Turning Diameter kerb to kerb (I I R22.5)	15700mm	16520mm
Turning Diameter wall to wall (I I R22.5)	16720mm	17540mm
Front Track (C1)	1944mm	1944mm
Rear Track (C2)	1849mm	1849mm
Approach Angle α (°)	26°	26°
Departure Angle β (°)	16°	11°
Ramp Angle $\square$ (°)	28°	28°
Total Vehicle Kerbweight*	5538kg	5570kg
Kerbweight on Front Axle*	3697kg	3698kg
Kerbweight on Rear Axle*	1841kg	1872kg
Gross Vehicle Mass (Plated)	15000kg	15000kg
Gross Combination Mass (Plated)	19000kg	19000kg

*Indicative weight with Standard options, 180L fuel, 30L Adblue® and driver. $\pm 3\%$ tolerance apply.

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