



### ENGINE\*

Power: 360hp (265kW) @ 2,200rpm  
Torque: 1,650Nm (168.3Kgm) @ 925rpm

### TRANSMISSION

12 Speed Automated

### MASS RATINGS

GVM: 20,500 kg  
GCM: 44,000 kg

### WHEELBASE

4,500mm (Standard)  
3,800mm, 4,200mm (Optional)

### KEY FEATURES

- Electronic Braking System with Off-Road Mode
- ITB Engine Brake. Transmission Intarder Optional
- Compliant to Euro VI\_STEP E Emission Standard
- Full LED Headlights with Cornering Fog Lights
- 7" Infotainment System with Apple CarPlay®, Android Auto®
- Climate Control HVAC System
- IVECO Telematics

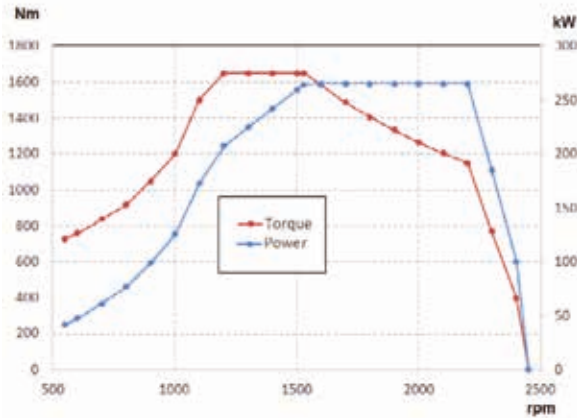
### WARRANTY

Standard Warranty  
2 years / 500,000km / 5,000 hours (whichever occurs first)

\*For available options & details see the next pages.

## ENGINE

Engine Model	Cursor 9 (Standard)	Cursor 13 (Optional)
Total Displacement	8,710cm <sup>3</sup>	12,900cm <sup>3</sup>
Maximum Power	360hp (265kW) @ 2,200rpm	410hp (302kW) @ 1,900rpm
Maximum Torque	1,650Nm (168.3Kgm) @ 925rpm	2,100Nm (214Kgm) @ 1,000rpm



Injection Type	Direct	Direct
Fuel Injection System	Common Rail	Common Rail
Bore & Stroke	117 & 135mm	135 & 150mm
After-Treatment System	Hi-e SCR After-Treatment System with DOC: Diesel Oxidation Catalyst DPF: Diesel Particulate Filter SCR: Selective Catalytic Reduction CUC: Clean Up Catalyst	
Emission Compliance	Euro VI STEP E	

## TRANSMISSION

Description	Automated Manual Transmission (AMT)		
Make & Model	With Cursor 9 (Standard) ZF Traxon 12TX 1,810 TO	Only with Cursor 13 (Optional) ZF Traxon 16TX 2,240 TO	
Clutch	Single Dry Plate, Outer Diameter: 430mm		
Shifter Type	Dash Mounted Electronic Shifter with Column Mounted Sequential Shifter		
Gear Ratios: Traxon 12TX 1,810 TO	1st: 12.92	7th: 2.83	
	2nd: 9.98	8th: 2.19	
	3rd: 7.67	9th: 1.68	
	4th: 5.94	10th: 1.30	
	5th: 4.57	11th: 1.00	
	6th: 3.53	12th: 0.77	
	Rev 1: 12.09	Rev 3: 2.64	
	Rev 2: 9.29	Rev 4: 2.04	
	Gear Ratios: Traxon 16TX 2,240 TO	1st: 14.68	9th: 3.22
		2nd: 12.05	10th: 2.64
3rd: 9.92		11th: 2.17	
4th: 8.14		12th: 1.78	
5th: 6.78		13th: 1.49	
6th: 5.56		14th: 1.22	
7th: 4.57		15th: 1.00	
8th: 3.75		16th: 0.82	
Rev 1: 14.14		Rev 3: 3.10	
Rev 2: 11.61		Rev 4: 2.54	

## ADBLUE® TANK

Fuel Tank with Lockable Cap	390L
AdBlue® Tank	60L

## POWER TAKE-OFF

Rear Engine PTO (Standard)	Type: Flange - Adapter: DIN 10 (6-Hole) Nominal Torque Output: 800 Nm for Cursor 13 Running Direction: Opposite to Engine Weight: 16.7kg
Gearbox Power Take-off Opening	Equipped
PTO Control	Equipped with Activation Switch and Electrics

## TRANSFER BOX

Model Name	TC 1800 (Standard)	TC 2200 (with C13 Only)
Number of Speeds	2	
OFF ROAD / Low Ratio	1.6	
ON ROAD / Normal Ratio	1.0	

## DRIVE AXLE(S) RATIO

Drive Axle(s) Ratio	4.67
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## PERFORMANCE

Turning Circle (Kerb to kerb)	19,300mm
Engine RPM @ 100km/h	1,828
Road Speed Limiter	100km/h, Conforms to ADR65
Gradeability <sup>1</sup> @ Rated GVM	100% (with 1:6 Transfer Ratio)
Gradeability <sup>1</sup> @ Rated GCM	63.7% (with 1:6 Transfer Ratio)

<sup>1</sup>This is theoretically calculated. Actual performance may vary under different conditions.

## AXLE & SUSPENSION

Front Axle Model & Type	IVECO 5985/2D Drive Axle - Hub Reduction
Front Suspension	Reinforced Parabolic Suspension with Dampers
FA & Suspension Capacity	8,000kg
Front Stabiliser Bar	Equipped, Diameter: 40mm
Rear Axle Model & Type	IVECO 451391/2D - Hub Reduction
Rear Suspension	3 Leaf Parabolic Suspension
Rear Dampers	Equipped
RA & Suspension Capacity	13,000kg
Rear Stabiliser Bar	Equipped, Diameter: 55mm
Differential Locks on Drive Axles (OFF & ON ROAD Mode)	Equipped

## BRAKES & AUXILIARY BRAKES

Type/Control	Full Air/Electronic Braking System (EBS) with OFF ROAD Mode - ABS (Anti-Lock Braking System) - ASR (Anti-Skid Regulator) - DBI (Direct Brake Integration) - BAS (Brake Assistant System) - BVR (Brake Lining Wear Adjustment) - ARB (Hill Holder) - if Fitted and Only with AMT Gearbox
Front Axle	Drum Brakes 410mm / Friction Area: 2,884cm <sup>2</sup>
Rear Axle	Drum Brakes 410mm / Friction Area: 3,220cm <sup>2</sup>
Engine Brake with 3 Level Retardation	Equipped
Transmission Intarder	Optional

## WHEELS & TYRES

Rim Type	10-Stud Steel Wheel (ISO type) PCD 335mm
Rim Size	Front 11.75" x 22.50" Rear 9.00" x 22.50"
Tyre Size	Front 385/65 R 22.5 Rear 315/80 R 22.5

## CHASSIS

Dimensions	304.4 x 80 x 7.7mm
Chassis Width (at Rear)	771.4mm
Material	Steel
Tensile Strength	610 N/mm <sup>2</sup>
Exhaust Pipe	Chassis Mounted ATS & Horizontal Exhaust Pipe Chassis Mounted ATS & Vertical Exhaust Pipe (Optional)
Air Tanks	Aluminium
Front Tow Hook	Equipped
Towing Cross Member (D=200kN)	Equipped

## FUEL SAVING FEATURES

GPS-Predictive Drive	Optional
Eco-Roll	Optional
EcoSwitch	Optional

## SAFETY FEATURES

Lane Departure Warning System (LDWS)	Optional
Tyre Pressure Monitoring System (TPMS)	Optional
Reverse Buzzer	Equipped
Daytime Running Lamp (DRL)	Equipped
ECE-R29.03 Cab Strength Certification	Equipped

## STEERING

Telescopic & Tilt Adjustable Steering Column	Equipped
Steering Wheel	Leather Steering Wheel with following: - Controls for the Information Screen - Controls for the Phone - Activation for Voice Recognition - Controls for Radio / Media Volume

## ELECTRICAL & ELECTRONICS

Voltage	24V System
Batteries	2 x 12 Volt / 170Ah Batteries
Electrical Battery Cutout	Equipped
Battery Position	Horizontal on Side Frame - LHS
Alternator	28 Volt / 90A
Fleet Management System Data Interface (FMS)	Equipped
Chassis Mounted Jump Start Plug	Equipped
CAN OPEN Bodybuilder Interface	Equipped
LED Headlamp - Low Beam	Equipped
LED Headlamp - High Beam	Equipped
Fog Light with Cornering & Bending	Equipped
LED Rear lights	Equipped
Provision for Roof Rotating Lights	Equipped with Harness & Switch in Cab 2x LED Roof Rotating Lights (Optional)
Chassis Mounted Pneumatic Horn	Equipped
7-Pin Trailer Connection	Equipped
USB Charging Ports (TYPE A)	Equipped
12 Volt Power Socket	Equipped

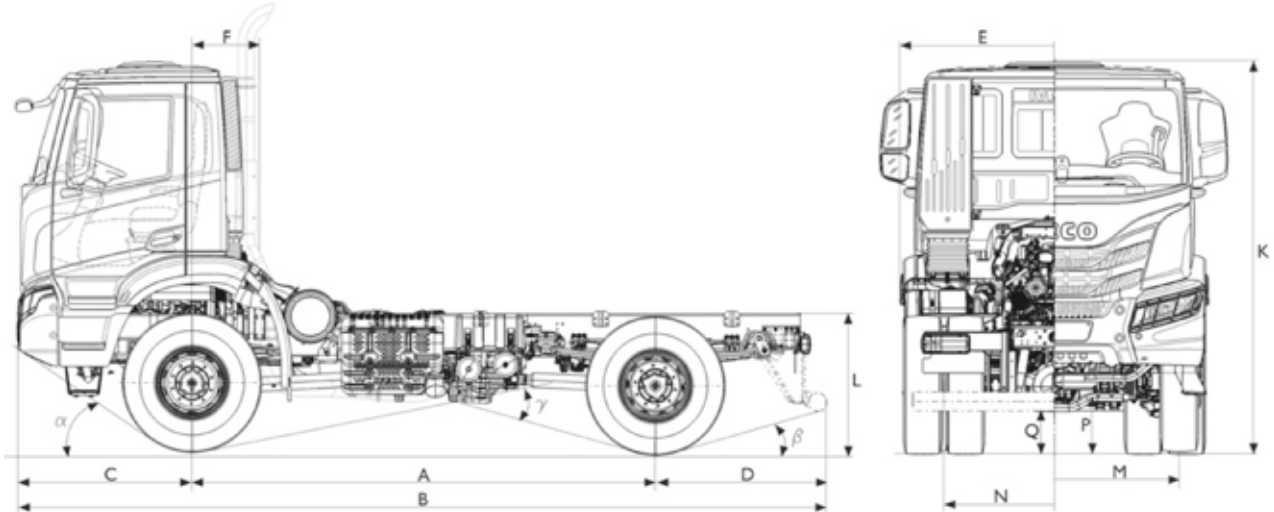
## CAB EXTERIOR

Cab Type	Day Cab with Low Roof - 2,300mm Wide Optional: Sleeper Cab
Cab Tilt Mechanism	Servo Assisted Cab Tilt - Controls Located Under the Front Flap.
Cab Mounting	Mechanical Spring Suspended Front and Rear
Windscreen Wipers	Automatic - Rain Aensing 2 Speed with Integrated Washer Nozzles
Front Bumper	Multi-Piece Steel Front Bumper with Foldable Step
Headlight Protection Grid	Equipped
Rearview Mirrors	2 x Motorised, Heated Flat Main Mirrors & Convex Spotters 1 x LHS Kerb View & Front View Mirrors
External Sunvisor	Equipped
Colour	White IC 194

## CAB INTERIOR

Seating Capacity	Two Optional: Three (Only with AD Cab)
Driver Seat	Fabric, Air Suspended, Ventilated, High Comfort Seat
Passenger Seat	Fabric, 3-Way Adjustable Seat
Seat Belt	3-Point Lap / Sash Type
Sun Visor & Overhead Consoles	Equipped on Both Driver & Passenger Side
Sleeper Berth with Net Protection - ADR 42 Compliant	Available Only with Sleeper Cab
Multimedia Unit	7" LCD HD Touch Screen Display DAB + AM / FM Radio USB Input, Bluetooth® Connectivity Smart Phone Mirroring -Apple CarPlay® -Android Auto® Voice Recognition In Built TomTom Satellite Navigation system Reverse/Side camera compatible
Climate Control HVAC System	Equipped
3 x Keys with Immobiliser and Remote Central Locking	Equipped
Power Windows	Equipped
Roof Hatch	Equipped
Cup Holders	Equipped
Interior Lighting	LED Internal Lights
Rollup Sun Blinds for Doors	Equipped
25L Refrigerator	Available Only with Sleeper Cab
Bunk Curtains	Available Only with Sleeper Cab
Telematics Hardware	Equipped (GSM & GPS & Antenna & 4G SIM) with Provision for Mobile Cradle. Equipped. Features Include: - MYIVECO Smart Report - MYIVECO Web Portal & Mobile App - MYIVECO Vehicle Monitoring & Remote Assistance - MYIVECO Easy Way App
Smart Connectivity Pack (Included for 5 Years)	

Application: Rigid



## DIMENSIONS & WEIGHTS

	4,500mm	4,200mm	3,800mm
Wheelbase (A)	4,500mm	4,200mm	3,800mm
Overall Length (B)	7,932mm	7,077mm	6,672mm
Max Width Over Fenders (E)	2,500mm		
Front Axle to Back of Cab (F)	480mm (580mm with C13 or Vertical Exhaust)		
Frame Height at End of Frame, Unladen (L)	1,181mm	1,181mm	1,181mm
Front Overhang (C)	1,440mm		
Rear Overhang (D)	1,780mm	1,195mm	1,195mm
Minimum Ground Clearance (Front) (P)	346mm		
Minimum Ground Clearance (Rear) (Q)	286mm		
Overall Height to Top of Cab, Unladen (K)	3,213mm	3,213mm	3,213mm
Turning Diameter Kerb to Kerb	19,300mm	18,400mm	17,200mm
Turning Diameter Wall to Wall	20,900mm	20,000mm	18,800mm
Front Track (M)	1,981mm		
Rear Track (N)	1,827mm		
Approach Angle $\alpha$ (°)	32°	32°	32°
Departure Angle $\beta$ (°) with OPT: 194	10°	15°	15°
Ramp Angle $\gamma$ (°)	20°	21°	26°
Total Vehicle Kerb Weight*	7,480kg	7,383kg	7,360kg
Kerbweight on Front Axle*	5,077kg	5,061kg	5,010kg
Kerbweight on Rear Axle*	2,403kg	2,322kg	2,350kg
Gross Vehicle Mass (Plated)	20,500kg		
Gross Combination Mass (Plated)	44,000kg		

\*Indicative chassis tare mass with Standard options, without fuel, Adblue® and driver.  $\pm 3\%$  tolerance apply.

Mass of the optionals:

1. C13 Engine: 442kg

2. AT Low roof cab: 97kg

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IVECO TRUCKS AUSTRALIA LIMITED TRADING AS IVECO TRUCKS NEW ZEALAND.  
1 JERRY GREEN ST, WIRI, AUCKLAND 2104, NEW ZEALAND. PHONE: 0800 2 IVECO. WWW.IVECO.CO.NZ

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