





IVECO 7-WAY

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IVECO T-Way The way through the toughest terrain.

A perfect combination of durability, reliability and comfort, IVECO T-Way is built for the toughest jobs in the most extreme conditions. With a new cab designed around driver needs, T-Way raises the on-board experience to a new level and exceeds all expectations on productivity, payload capacity and safety.

Engineered for the extreme, T-Way's robust chassis and components support a 40-tonne GVW for the off-road and on, whilst integrating the most advanced features and technologies found in IVECO trucks. The result is an extremely comfortable and safe environment for drivers with connectivity and a host of services developed to make work life easier and maximise vehicle uptime.

Robustness and reliability



A high-resistance steel chassis with 10mm thick frame and heavy-duty suspension deliver reliability and durability, whatever the application - mining and exploration, forestry work, water cartage, agricultural spreading, tipper work and more.



New rear axles and new-design air suspension for tandem axles have been tested in the harshest conditions over the toughest terrains.

The redesign of a number of components has contributed to a kerb weight optimisation of up to 500kg, increasing payload capacity over T-Way's predecessor.

New functional design

The cab has been entirely redesigned focusing on functionality to facilitate the driver's daily work with features that improve visibility, protect from dirt, reduce fatigue and much more. The new design also simplifies maintenance and repair operations, making it easier to change components. The chassis layout has been entirely reviewed to more easily facilitate custom bodies.





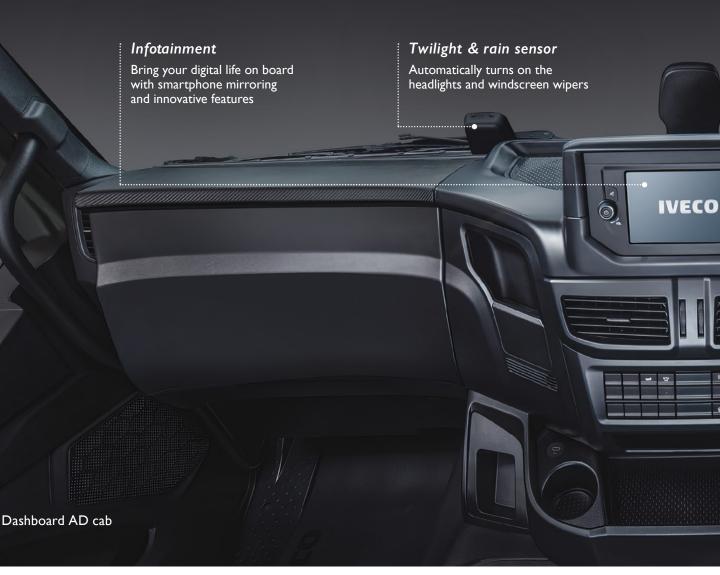
Improved brake performance with new front axles and disk brakes

Kerb weight optimisation up to 500kg

Choice of mechanical and pneumatic suspensions*

*8x4 model only

Premium driving comfort





T-Way seats come with fabric upholstery and additional bolstering.



Leather steering wheel features a distinctive flat shape for added leg room, comfortable gripping from all angles and a large array of remote controls.





Mobility and safety on all terrains

The IVECO T-Way can rely on a vast range of features and functionalities to perform every type of mission flawlessly, delivering consistently high productivity on all terrains and conditions. It will complete your mission efficiently, ensuring the highest safety levels on- and off-road.

HI-TRONIX gearbox with off-road functionalities

With the 16-speed HI-TRONIX automated gearbox you can benefit from a host of functionalities such as Rocking Mode, Off-road Mode, Creeping Mode and 4 reverse gears to tackle with ease the toughest off-road conditions.

Fully modular suspension concept

The IVECO T-Way 8x4 model offers ultimate flexibility with a choice of air and mechanical suspensions - both parabolic.

Brake performance and safety improvements

The new architecture of the EBS system, combined with disc brakes on all wheels (8x4 model only), has dramatically improved the vehicle's performance, and consequently the safety of the driver, vehicle and other road users.





High versatility to match your application

The IVECO T-Way is a highly versatile vehicle: with incredible robustness, high payload capacity, kerb weight optimisation, and wide offering of features and components, it can be tailored to precisely match the requirements of your application.





Tipper

The IVECO T-Way will drive wherever you need it to go, carrying big payloads in all conditions – from unsealed roads to extreme off-road terrains, in all weather and in the harshest environments.

Power take-off

Fitment of PTO as standard makes T-Way the ideal platform for a range of complex body types.

Payload

With its robust chassis and weight optimisation, the IVECO T-Way is ideal for off-road tipper work and other applications where payload is critical.

Wide choice of wheelbase options

Rear suspensions

T-Way offers a choice of leaf or air suspension (8x4 model only). Air suspensions maximise comfort and enable you to lower the loading height of the vehicle.

Improved direct and indirect visibility

The aerodynamic design of the mirrors and their optimised positioning further improves visibility. The rear window provides excellent visibility on the rear of the vehicle.



A wide variety of applications

Crane & Platform

The IVECO T-Way can be fitted with a broad range of cranes, from flatbed to platform cranes. The robustness and modular concept of the vehicle enables the fitting of cranes at the back of the cab, in a central position or at the rear of the vehicle with no compromise on stability.

Forestry

The IVECO T-Way delivers the high power you need and offers the ideal features to load, transport and unload timber with ease. It will transport your logs comfortably in forests and woods, on the roads, and all the way to your destination: our powerful engines, the robust chassis, big payload capacity and hydrostatic drive are all features designed for this multi-faceted mission.

Fertiliser Spreading

Features a 4x4 configuration closely suited to spreading applications, with engine, transmission, wheelbase ideally matched for this application. T-Way's predecessor was a favourite for spreading applications in Australia and New Zealand.

Mining

Designed for Heavy duty off road with optimum Wheelbases and PTO. Designed with Total Cost of Ownership in mind, the T-Way couples very efficient engines, transmission and intarder.





Vacuum bodies

The IVECO T-Way is optimised for the easy installation of a vacuum body and to provide all the features you need. High performance is essential in this mission, and the new clutch independent sandwich PTO, designed to unleash up to 2,300Nm, delivers the huge torque required.

Public utilities

The vast choice of configurations and extreme versatility mean that the IVECO T-Way range is able to meet the requirements of a wide variety of applications – from road resurfacing to snow clearing, from waste collection to road services.



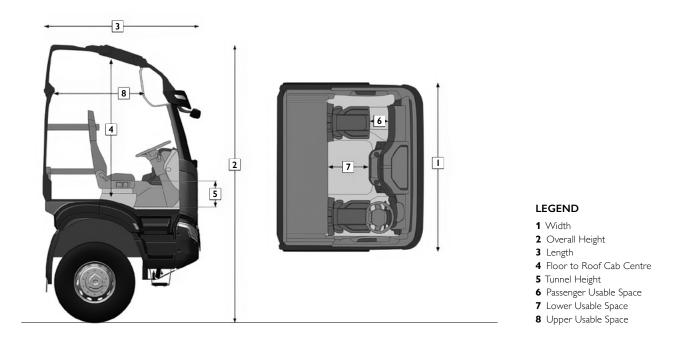


Choose your configuration

The modular, application-oriented approach of the IVECO T-Way with a wide choice of features and components, together with the structural strength and low kerb weight, provides ultimate flexibility in customising the vehicle to the specific requirements of a wide variety of applications.

Cabs

The IVECO T-Way 8x4 offers a choice of cabs: AT sleeper cab with low or medium roof, and the AD short cab with low roof.



| | | I | 2 | 3 | 4 | 5 | 6 | 7 | 8 | | |
|----|------|---------------|---------------------------|----------------|---|--------------------------|-----------------------------------|----------------------------------|----------------------------------|---------------------|-------------------|
| | Roof | Width (mm) | Overall Height (mm) | Length (mm) | Floor to Roof Cab Centre (mm) | Tunnel Height (mm) | Passenger Usable Space (mm) | Lower Usable Space (mm) | Upper Usable Space (mm) | Bunk ⁽²⁾ | Boarding Steps |
| AT | | | | | | | | | | | |
| | Low | 2300 | 3100(1) | 2150 | 1250 | 340 | 370 | 470 | - | I | 3 |
| AD | | | | | | | | | | | |
| | Low | 2300 | 3100(1) | 1700 | 1250 | 340 | 370 | - | - | 0 | 3 |

Dimensions can vary according to the model.

Notes

⁽¹⁾Approximate measures; may change based on suspensions, assembly variables and approximations.

⁽²⁾Upper bed as option.

AT Cab

Lower bunk length 1,950mm, width 540mm

Engines

The IVECO T-Way offers a wide choice of Euro VI diesel engines to suit all applications. The engines, with 2 displacements and power ratings ranging from 340 to 510hp, deliver class leading power.

| Diesel Engine Line-up | | | | | | | |
|-----------------------|--------------------------|---------------------|-----------------------|---------------------------|----------------------|--|--|
| Engine | Displacement (Litres) | Power hp @ rpm | Torque Nm @ rpm | After Treatment System | Emission Standard | | |
| Cursor 9 | 8.7 | 360 @ 1,530 - 2,200 | 1,650 @ 1,200 - 1,530 | | | | |
| | | 410@1,370-1,900 | 2,100 @ 900 - 1,370 | | F | | |
| Cursor 13 | 12.9 | 450 @ 1,440 - 1,900 | 2,200 @ 970 - 1,440 | – Hi-SCR | Euro VI | | |
| | | 510@1,560-1,900 | 2,300 @ 900 - 1,560 | | | | |



Cursor 9



Cursor 13

| | Power Take Off | | | | | | | |
|----------------|--|-------------|--------------------|----------------|-----------------|--|--|--|
| | Dependent/Independent From Transmission | Connection | Ratio | Torque (Nm) | Rotation | | | |
| Engine PTO | | | | | | | | |
| Switchable | Independent | Pump/Flange | 1.12/1.14 | - 800 | Opposite engine | | | |
| Not Switchable | - Independent | | 1.14 / 1.195 | 800 | | | | |
| Sandwich PTO | | | | | | | | |
| Switchable | Independent | Flange | 1.02 / 1.27 / 1.56 | I,602 – 2,300 | Same as engine | | | |

| | | Rigid | | | | | | |
|------------------|-----------|-----------------------|---|------------------------------|--|--|--|--|
| | | 4 x 4 | 6 x 6 | 8 x 4 (2+2) | | | | |
| IVECO T-Way | | | | | | | | |
| CAB ROOF | AT | | | | | | | |
| CAB ROOF | AD | | | | | | | |
| | Cursor 9 | Automated Manual | - | - | | | | |
| ENGINE GEARBOX | Cursor 13 | Automated Manual | Automated Manual | Automated Manual | | | | |
| VEHICLE SET-UP | OFF | OFF | OFF | OFF | | | | |
| REAR AXLE HR | | Mechanical | Mechanical | Pneumatic Rear Mechanical | | | | |
| CONNECTIVITY BOX | | | Standard | | | | | |
| WHEELBASES | (mm) | 3,800 - 4,200 - 4,500 | 3,800 - 4,200 - 4,500 3,800 - 4,200 - 4,500 | | | | | |





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IVECO TRUCKS AUSTRALIA LIMITED ABN 86 004 065 061 LEVEL 10, 14 MASON STREET, DANDENONG, VICTORIA 3175 PO BOX 117 DANDENONG, VICTORIA 3175 TELEPHONE (03) 9238 2200 WWW.IVECO.COM.AU. THE INFORMATION IN THIS DOCUMENT WAS CORRECT AT THE TIME OF PRINTING. THE DATA INTHIS DOCUMENT IS APPROXIMATE. IF AN EXACT WEIGHT OR DIMENSION IS REQUIRED, PLEASE CONTACT YOUR LOCAL AUTHORISED IVECO DEALER ALWAYS CONSULT AN AUTHORISED IVECO DEALER FOR THE LATEST INFORMATION ON THE VEHICLE BEFORE DECIDING TO PLACE AN ORDER OVERSEAS IMAGES ARE SHOWN THROUGHOUT THIS DOCUMENT AND IMAGES MAY REFER TO EQUIPMENT THAT IS OPTIONAL THE MODELS DESCRIBED CAN BE SUBJECT TO MODIFICATIONS WITHOUT ANY NOTICE BY THE MANUFACTURER. IVE3073-B. 05/2023.