

Full-air

Renault Trafic, Opel/Vauxhall Vivaro, Nissan NV300, Fiat Talento

(X82 Model - 1.9m in height)













Product Information

The Renault Trafic and its partner equivalents of Vivaro from the Opel / Vauxhall / GM group, the Fiat Talento and the NV300 from Nissan are a highly popular model and favourite for the light commercial and leisure vehicle markets in Europe. Drive-Rite were once again delighted to work alongside the Renault team to develop an air suspension system that respects the wishes of the Manufacturer and at the same time meet the high expectations and demands of its customer base.

The result is an easy to install air suspension for the rear axle that provides a comfortable ride under all loaded conditions. The system is flexible and can be tailored to suit individual needs. For easy loading and unloading the system can lower to its minimum height and thus

providing a small incline for easy access of goods or people and wheelchairs. Extra height and ground clearance is provided as an option – an ideal benefit if driving over an embankment or incline.

The Intelliride system has automatic load levelling at each height. The system continuously monitors inputs and component performance as a means of increasing safety and durability. The system recognizes and responds accordingly to potholes, cross-articulation and extended turns. This intelligence prevents unnecessary activity and air consumption. The system even recognizes unachievable heights, assisting in the prevention of possible damage above or below the vehicle.

otholes, Germany, USA and Ireland ended turns. + Easy to install and user friendly systems

+ Air Springs made by Firestone, the world's No 1 Air Spring Supplier

+ Reliable: Drive-Rite has more than 25 years of experience in air suspension business

Benefits of Drive-Rite Air Suspension:

+ Increased comfort and enhanced driving

+ Vehicle stability safely improved under all

+ Vehicle less sensitive to high cross winds

resulting in reduced sway and improved

+ Individual adjustment of the air spring

+ Optimized geometry (drive line angles)

+ Constant ride height - load independent

+ High-quality components manufactured in

pressure allows side to side height

experience

handling

adjustment

loaded conditions

+ Fully tested, approved and homologated by the Original Equipment Manufacturer and VCA















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Complete Suspension Solution

Drive-Rite full air kits come complete with all necessary parts, are easy to install, require no drilling and fully tested and approved to the highest standards.

Technical Specifications

Model	Renault Trafic, Opel/Vauxhall Vivaro, Nissan NV300, Fiat Talento
Year	from 2014 to present day
Kit Number	• DRV.KIT.7412
Air spring Style	Firestone, Sleeve Air Spring
Kit Weight	+15 kg
Control System	Single Height Automatic height control system.
Compressor	AMK 12 V, max. 12 bar
Height	Ride-Height is maintained automatically to ensure that the highest point on the roof remains 1.9m from the ground.
Additional Notes	Full-Air Suspension kit for Rear Axle.

Please check our website for further information and latest details on this application.



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