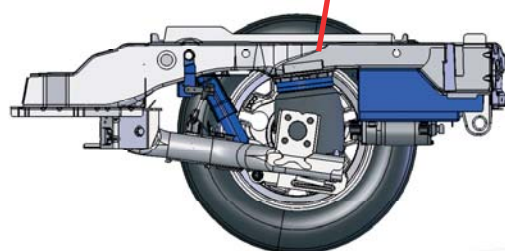


• *VB-FullAir*



Renault Kangoo



with VB-FullAir 2-corner Airsuspension

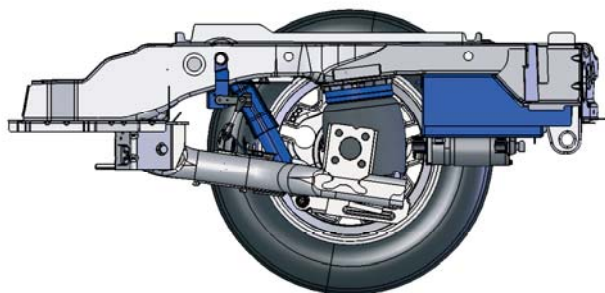
www.vbairsuspension.com

Renault Kangoo with VB-FullAir 2-Corner Airsuspension

Airsuspension systems for light commercial vehicles have become a commonly specified option in recent years. Now, the Renault Kangoo has its own solution, developed by VB-Airsuspension in Holland, in the form of an integrated VB-FullAir 2-Corner air suspension system.

It is technically possible to equip the Renault Kangoo with the newly developed and innovative VB-Airsuspension system.

After having finished all the different tests, the **VB-FullAir 2-Corner Airsuspension** option has become available.



The advantages of the VB-FullAir 2-Corner air suspension are:

- Improved suspension comfort
- Constant ride height
- Improved road handling and stability
- Increased protection of vulnerable / sensitive goods
- Less impact for passengers / loading
- Less wear of tyres / brakes

Endurance / fatigue testing has been carried out to prove that the system can match the life-cycle of the base vehicle.

Technical specifications:

Standard ride-height	445mm
Ride height with VB-FullAir	425mm
Highest position (0-5km/h)	+30mm
Lowest position (0-5km/h)	-100mm

(Heights are measured from wheel arch to ground at the wheel centre).

The fully developed VB-rear-axle air suspension is also available for ALL Renault Kangoo models as an after-market solution through the VB-Airsuspension network.

VB-FullAir 2C Rear

For more information: info@vbairsuspension.com

