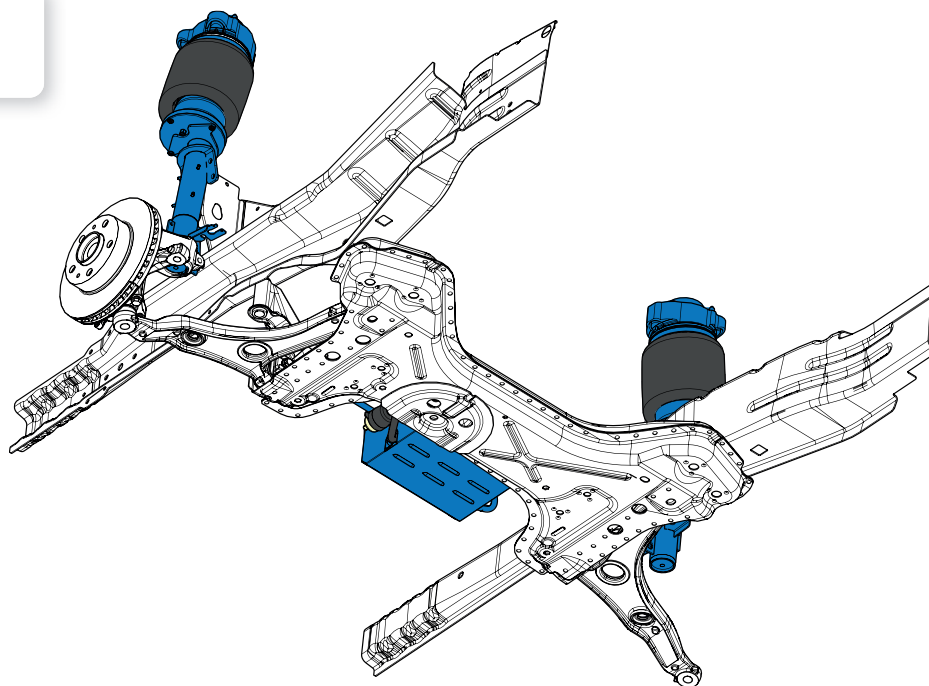




# VB-FULLAIR 2C

making everyday smoother



- Increased comfort • Better driveability • More safety



**PEUGEOT BOXER**  
**FIAT DUCATO**  
**CITROËN JUMPER**  
**OPEL/VAUXHALL MOVANO**

**X250/X290**  
**FRONT AXLE**

**TECHNICAL SPECIFICATIONS**

# TECHNICAL SPECIFICATIONS

The X250/X290 is available with a full 2-corner air suspension system for the front axle. The X250/X290 is an ideal candidate for the use of air suspension systems. Our VB-FullAir 2C air suspension system is not just available for new vehicles, it can also be mounted in used vehicles.

## Raising and lowering times

Raising and lowering times are largely dependent on the load state of the vehicle. The specified values are an approximation for a front-axle load of 1362 kg.

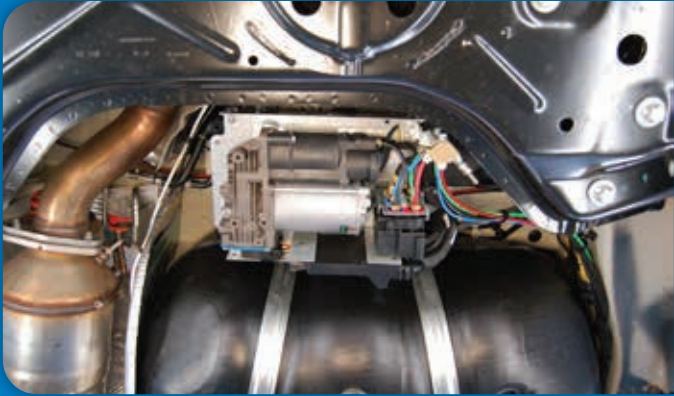
Raising time	lowest position > ride-height	14 Sec.
	ride-height > highest position	33 Sec.
Lowering time	highest position > ride-height	31 Sec.
	ride-height > lowest position	20 Sec.

## Compressor

The VB-FullAir system is supplied with a compressor and fitted with an air dryer, thermal cut-out and an over-pressure safety valve.

Operating voltage:	12 V
Maximum continuous current:	27 A
Starting current:	≤ 90 A at t ≤ 50 ms
Degree of protection:	IP6K7K
Maximum pressure:	12-15 bar

	Front axle
Description	XF
Max. height	505
Ride-height	455
Min. height	395



## Compressor

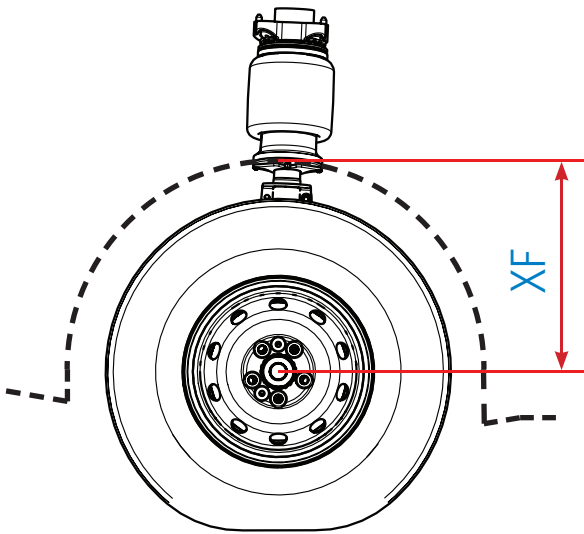
The compressor is fitted directly in front of the fuel tank.

## Weight

After mounting the air suspension, the vehicle weight will increase with 11 kg.

## Comments

- Use of the air suspension system does not affect the vehicle's maximum permitted weight or maximum axle load.
- The specified weights are an approximation.



Dealer:

These technical specifications refer to standard VB-Airsuspension versions. VB-Airsuspension reserves the right to make changes without prior notification. 2022©