

More products by Westfalia-Automotive:



Towbars



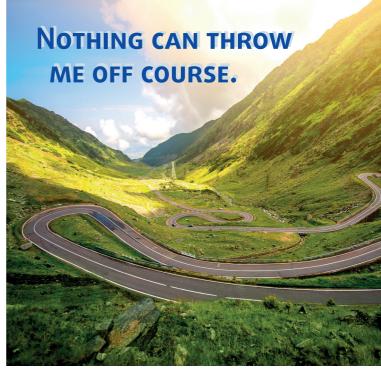
Cycle Carriers



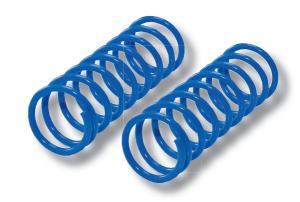
Wiring kits







POWER SPRINGS

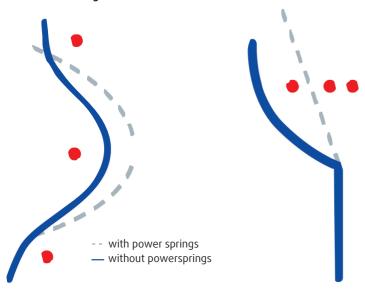


Further information at westfalia-automotive.com

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Errors and omissions excepted.

Slalom and eSlalom and eSlalom and evvvasiv asiv asive manoeuvre test with 300 kg load in the boot of the vehicle



WITHOUT POWER SPRINGS

Heavy loads can be too much for the standard suspension system of a vehicle - it can ,drop to its knees' at the rear. The result: longer braking distances, risk of skid-ding and even possibly fi shtailing in curves with crosswinds or during over-taking. And then there's the increased shock-wave propagation when driving over rough or uneven roads and potholes. All of these are reasons to rein-force the standard suspen-sion of your vehicle when driving with heavy loads.

WITH POWER SPRINGS

Power springs from Westfalia-Automotive are designed to be simple and effective. Their extra boost of power is what's needed to keep your vehicle from ,dropping to its knees'. They provide extra on-road stability and offer better grip for the front tyres to keep braking distances short. You can tow heavy loads more easily while minimising the risk of trai-lers or caravans fi shtailing.

Finally, a solution against vehicles ,dropping to their knees' – simple and effective

Westfalia-Automotive has developed a line of intelligent reinforced suspension systems. They support the vehicle's original suspension system with additional spring force whenever needed.



Increased safety for heavy loads

Improved driving characteristics and driving comfort

Vehicle prevented from dropping to its knees'

Low costs

TÜV certified (German Technical Inspection Authority)

Please find further information about the vehicles that we offer power springs for at our website westfalia-automotive.com.