

PRESS NEWS



NEW SINGLE LEAF LOW RIDE HEIGHT AIR SUSPENSION IDEAL FOR MANUFACTURERS PRODUCING STEP FRAME AND DRAWBAR TRAILERS

The new generation of “HD” single leaf trailing arms into the BPW SL air suspension range introduced in 2005 has been further developed to provide a cost effective low ride height air suspension for axle loads up to 9000kgs. The suspension can be used at 150mm to 175mm ride height for single axle configurations and for multi axles, 160mm to 175mm.

In multi axle suspensions the BPW standard of 70mm upward axle travel is maintained, allowing one degree of trailer slope at the lowest ride height. Total axle travel is 190mm.

These suspensions will be of interest to manufacturers producing step frame or drawbar trailers on 17.5 inch wheels and tyres requiring low deck access heights without compromising suspension equalisation performance. An axle lift can also be installed.

Later this year a version 1 x 57mm single leaf trailing arm, designed specifically to accommodate a self-steer axle, will also be made available for this suspension type.

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