

CONTEC Damper Pump "ShockRocket"



Description

Precision for the suspension

In order to precisely adjust the air suspension of a mountain bike to the weight of the rider and the riding style, a special pump with a high pressure range is required. The suspension pump "ShockRocket" does exactly this with a max. air pressure of 28 bar (400 psi). With it, the bike suspension is perfectly adjusted, so that its full potential is used.

The pump makes sensitive fine tuning possible quite simply with pressure regulation via the air release button. Furthermore, no pressure is lost due to the 2-stage system of the pump's Schrader valve. The pressure gauge shows very precisely how much pressure is present in the air suspension elements.

"ShockRocket" is made of aluminium and plastic and has a digital display. Because the hose of the pump can be rotated by 360°, it also has a small packing dimension. "ShockRocket" is available in silver and black. The pump weighs 240 g, making it the perfect tool for mountain bike riders who like to adjust the suspension of their bike precisely. This way, you're well prepared on the trail.

Website



<https://www.contec-parts.com>

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Original number: GS-24

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EVP: 49.95 €

Technical data

Design	shock pump
Features	stable air button, pressure gauge
Range of application	universal
Main colour	silver
Secondary colour	black
Material 1	aluminium
Material 2	plastic
Max. pressure	41.0 bar
Max. pressure	600.00 PSI
Weight	0.185 kg
Valve type	Schrader (AV)

