

TTX 22 M Universal Side-by-Side 8,75x2,75" (222x70mm) MTB 1492

The TTX22M shock absorber is designed to handle the most challenging World Cup Downhill tracks while still providing pedal efficiency for the flat and uphill sections. The twin tube design allows the gas pressure to always backup the low-pressure side of the piston to keep pressure at a controlled level. This ensures consistent damping performance on all types of terrain and improves damping response to give outstanding control of the bike and tire movements.

Low and high speed compression and rebound damping are externally adjustable. Spherical bearings is offered as an option on widths up to 22 mm, reducing friction on the shock during side loads to improve small bump sensitivity.

Available in in metric lengths and strokes as well as Trunnion mount, the TTX22M Custom aftermarket shock absorber is designed to handle the most challenging World Cup Downhill tracks while still providing pedal efficiency for the flat and uphill sections. The twin tube design allows the gas pressure to always backup the low-pressure side of the piston to keep pressure at a controlled level. This ensures consistent damping performance on all types of terrain and improves damping response to give outstanding control of the bike and tire movements.

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Technical Specifications:

Twin-Tube-Technology (TTX) Weight between 425 and 460 g (without spring) Length 222 mm (8,75 Inch) Stroke 70 mm (2,75 Inch) Wheel size Aluminium design, hard anodized Fully servicable and rebuildable 2 years limited warranty

Adjustment:

3 clicks high speed compression damping

16 clicks low speed compression damping

7 clicks rebound damping

Purchased parts package:

1 shock absorber TTX22M Model related parts for mounting Owners manual

Spring is not included and needs to be ordered seperately.

Springs:

This damper is designed to be used with springs 18055-04 to -15 (see product group springs). Springs are available in steps of 4 N/mm (23 lbs/in) and have a maximum tolerance of 1,5%. The weight of a spring is between 650 and 850 g.

Part number

MTB 1492

Fits for Mountain bikes

Universal MTB Coil Shock (-)

Price and availability

No longer available



Not sure what you need or how to set up your bike? The Ohlins Performance Suspension Guide will help you to find the right product and base set up for you bike.

Open Performance Suspension Guide

The picture shown can deviate from the product delivered.









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