



MTB

PRODUCT NEWS

TTX AIR SHOCK ABSORBER

Born out of the highly successful TTX 22 M coil shock comes the TTX Air. It is a high performing and robust air sprung shock that utilizes on the possibilities made by the metric system. By combining the superior damping function of the TTX system together with a completely new air spring design it was possible to improve both performance as well as robustness.



Öhlins brought the TTX concept into MTB market and the technology set a new standard in damping function, a path followed by competitor companies. The TTX Air improves on an already proven package in terms of damping performance and making individual tuning simple.

The air spring design take full advantage of the possibilities introduced by the metric design. Added support and bushing overlap made a more robust air spring with improved side load management. This along with a specific wiper seal and air sleeve lubrication reduces friction throughout the service interval.

FEATURES

- > TTX-technology
- > Adjustable rebound damping
- > Adjustable high and low speed compression damping
- > Climb mode
- > High speed compression adjuster
- > Metric lengths: 190 mm / 210 mm / 230 mm / 250 mm
- > Trunnion lengths: 165 mm / 185 mm / 205 mm / 225 mm

