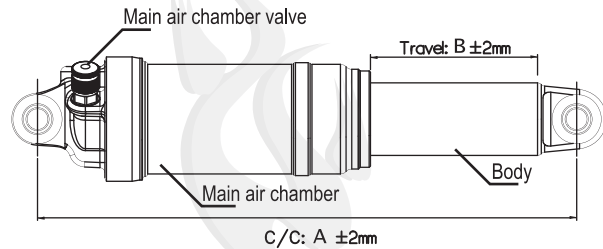


DNM AO-6/9 USER MANUAL



AO-9 Specification	
A. Total Length	B. Travel
100 ± 2	10 ± 2
125 ± 2	21 ± 2
150 ± 2	31 ± 2
165 ± 2	41 ± 2
190 ± 2	56 ± 2
210 ± 2	65 ± 2

AO-6 Specification	
A. Total Length	B. Travel
100 ± 2	9 ± 2
125 ± 2	21 ± 2
150 ± 2	31 ± 2
165 ± 2	41 ± 2
190 ± 2	50 ± 2



正面

DNM AO-6/9 USER MANUAL

! Service Maintenance

The shock has been pre-charged with high-pressure air during production to ensure seal performance. Maximum air pressure must be limited within 250psi.

Weight(lbs)	Main air chamber (psi)	Weight(lbs)	Main air chamber (psi)
120	90	180	150
140	110	200	170
160	130	220	190

The above numbers are for reference only. Air pressure depends on rider's weight and frame specification. To get more information, please browse DNM website.

! SAFETY INFORMATION

Caution: Stop riding if the shock is not in good behave

Never disassemble or service your shock if it is compressed or has not returned to its original length without any load on the shock. If your shock ever makes unusual noises or ever loses oil, DO NOT attempt to disassemble any part of the shock. Please return your shock to a DNM authorized dealer for service. Use ONLY genuine DNM parts for shock.



反面