



## 2017 Yamaha Suspension Specs

Model	Fork Size	Manufacturer	Fork Rate	Oil Level	Rear Spring	Race Sag	Weight	Suggestions
YZ 85	36mm	KYB	0.28	90mm	5.1kg	90mm	125lbs ±10	Very well balanced.
YZ 125	48mm	KYB	0.44	340cc	4.7kg	105mm	155lbs ±10	Great entry level bike.
YZ 250	48mm	KYB	0.45	340cc	5.1kg	105mm	165lbs ±10	Fork soft for 170lb rider.
YZ 250F	48mm	KYB	0.45	340cc	5.3k	105mm	170lbs ±10	Forks soft for a 165 lb rider.
YZ 450F	48mm	KYB	0.48	335cc	5.6kg	105mm	170lbs ±10	We suggest a lowering link in the rear to give the bike better balance.
WR 250F	48mm	KYB	0.45	130mm	5.3kg	105mm	160lbs ±10	
WR 450F	48mm	KYB	0.46	340cc	5.4kg	105mm	180lbs ±10	Very well balanced, re-valve and re-spring to your weight.

Model	Tips
YZ 250F	Hopefully the 2014 model will be fuel injected. Suspension is well balanced, if you are under 170lbs, you will want us to re-spring your bike.
YZ 450F	Hopefully for 2014 they will re-design the frame and suspension like its competitors. The bike is over sprung in the rear, to balance you must install a lowering link and install a 3.0mm shot limiter to help get rid of the stink bugg affect, along with a suspension re-valve.