

Fork	Oil Heights	
	120-180 lbs	180-200+ lbs
Z1 '97	50 mm	45 mm
Z1 BAM '98	50 mm	45 mm
Z1 Alloy '98-'99	50 mm	45 mm
Z1 BAM '99	55 mm	50 mm
Z1 Dropoff '99-'00	50 mm	45 mm
Z1 QR20 '99	55 mm	50 mm
Z1 QR20 '00 110mm	50 mm	45 mm
130mm	55 mm	50 mm
Z1 CR '00 110mm	50 mm	45 mm
130mm	55 mm	50 mm
Z2 '97	45 mm	40 mm
Z2 Atom '98-'99	45 mm	40 mm
Z2 BAM '98	45 mm	40 mm
Z2 Alloy '98-'99	45 mm	40 mm
Z2 BAM '99	47 mm	42 mm
Z2 Atom 80 '00	47 mm	42 mm
Z3 Light '98-'99	45 mm	40 mm

Fork	Oil Heights	
	120-180 lbs	180-200+ lbs
Z3 QR20 '99	50 mm	45 mm
Z3 QR20 '00 110mm	45 mm	40 mm
130 mm	50 mm	45 mm
Z3 LT '99	50 mm	45 mm
Z3 Flylight 100 '00	45 mm	40 mm
Z3 BAM 80 '00	47 mm	42 mm
Z4 '99	45 mm	40 mm
Z4 Flylight Air '00	35 mm	30 mm
Z5 '99	40 mm	37 mm
Z5 Flylight Air '00	45 mm	40 mm
MOTO A '98-'99	50 mm	45 mm
JR. T '98-'00	100 mm	90 mm
MR. T '98	50 mm	45 mm
MR. T '99	100 mm	90 mm
Mr. T QR20 '00	100 mm	90 mm
SUPER T	100 mm	90 mm
MONSTER T '99-'00	100 mm	90 mm

Oil Volume

Marzocchi measures the oil volume in cubic centimeters (cc's.) Oil volume is basically the quantity of oil that is needed in the fork. Forks utilizing the X-Fly Air Spring System use a unique dual-chamber design that isolates the air spring from the oil bath. It is easiest to measure the oil volume when replacing the oil in these forks. See the following chart for reference.

Fork	Damper Chamber	Air Chamber
Z1 Xfly	75cc	7cc
Z2 Xfly/QR20	80cc	7cc
Z2 Superfly	50cc	7cc