



New in the top ten for Best Rear-Wheel HP, the BMW K1200S—134.7 hp, placing it at number seven.



The Triumph Rocket III is Number One for Best Rear-Wheel Torque with 144.6 lb./ft. The Chevy-engined Boss Hoss has not been dynoed by MCN.

Bikes listed are the most recent tested of that model. **Engine Types:** 1 = single, I = inline, V = Vee, O = opposed, number (1, 2, 3, 4, 6) indicates no. of cylinders. n/a—not available. **Hp and torque**—as measured on the Cycle City dynamometer, El Toro, CA, are corrected for temperature and barometric pressure. ¼-mile times and mph, measured by Stalker radar, are corrected for altitude/barometric pressure. **Braking 60-0** is the best number obtained from as many tests as required to satisfy our test riders. **Interpretation**—data is gathered at the same test site, but on different days, and can be influenced by temperature, barometric pressure, humidity, winds or the pavement condition. As a result, small differences would be expected on different days. **Significant performance differences** that should be outside this normal variation are as follows, Acceleration: 0-60 mph: 0.2 sec.; 0-100 mph: 0.3 sec.; ¼-mile: 0.3 sec. Top speed: 3 mph.; Braking 60-0 mph: 4 ft.; Rear wheel horsepower: 3 hp.; Torque: 2 lb. ft. **Ratings** of individual bikes should only be compared within similar categories.

TEN BEST ¼-MILE TIMES

1) 1999 Suzuki Hayabusa	9.84 @ 142.76 mph
2) 2004 Yamaha YZF-R1S	9.90 @ 144.98
3) 2002 Kawasaki ZX-12R	9.90 @ 143.59
4) 2002 Suzuki GSX-R1000	9.99 @ 142.52
5) 2004 Kawasaki Ninja ZX-10R	10.02 @ 145.58
6) 2000 Honda CBR929RR	10.12 @ 135.86
7) 2002 Yamaha YZF-R1	10.17 @ 136.56
8) 1999 Honda CBR1100XX	10.24 @ 136.98
9) 2004 Honda CBR1000RR	10.26 @ 139.82
10) 2003 Kawasaki ZX-9R	10.33 @ 134.93

TEN BEST TOP SPEEDS

1) 1999 Suzuki Hayabusa	188.0 mph
2) 2002 Kawasaki ZX-12R	185.8
3) 2004 Kawasaki ZX-10R	183.9
4) 2004 Kawasaki YZF-R1S	179.4
5) 2004 Honda CBR1000RR	176.6
6) 1999 Honda CBR1100XX	174.0
7) 2004 Aprilia Mille RSV1000R	173.3
8) 2002 Suzuki GSX-R1000	173.2
9) 2002 Yamaha YZF-R1	172.6
10) 2003 Ducati 999	172.21

TEN BEST REAR-WHEEL HP

1) 2002 Kawasaki ZX-12R	161.2 hp
2) 1999 Suzuki Hayabusa	151.1
3) 2004 Kawasaki Ninja ZX-10R	148.2
4) 2004 Yamaha YZF-R1S	144.5
5) 2002 Suzuki GSX-R1000	139.0
6) 2004 Honda CBR1000RR	136.1
7) 2005 BMW K1200S	134.7
8) 1999 Honda CBR1100XX	134.4
9) 1997 Kawasaki ZX-11	133.0
10) 2002 Kawasaki ZZ-R1200	131.3

TEN BEST REAR-WHEEL TORQUE

1) 2004 Triumph Rocket III	144.6 lb./ft.
2) 2004 Kawasaki Vulcan 2000	116.9
3) 2004 Honda Valkyrie Rune	112.1
4) 2001 Honda GL1800	108.3
5) 2006 Yamaha Roadliner S	107.8
6) 2004 Honda GL1800A	104.1
7) 1997 F6 Valkyrie	102.3
8) 2002 Honda VTX 1800	99.4
9) 1999 Honda Valkyrie Interstate	94.9
10) 1999 Suzuki Hayabusa	93.4

TEN BEST POWER-TO-WEIGHT RATIOS

1) 2004 Kawasaki Ninja ZX-10R	1:2.91
2) 2002 Suzuki GSX-R1000	1:3.13
3) 2004 Yamaha YZF-R1S	1:3.14
4) 2004 Honda CBR1000RR	1:3.40
5) 2002 Yamaha YZF-R1	1:3.45
6) 2002 Kawasaki ZX-12R	1:3.46
7) 2000 Honda CBR929RR	1:3.55
8) 1999 Suzuki Hayabusa	1:3.64
9) 1998 Kawasaki ZX-9R	1:3.88
10) 2002 Triumph Daytona 955i	1:3.98

TEN BEST 60-0 STOPS

1) 1999 Triumph Speed Triple	106.7'
2) 1997 F6 Valkyrie	107.4'
3) 1997 Suzuki Marauder 800	107.6'
4) 1997 Yamaha YZF600R	108.2'
5) 1998 Ducati 750 Monster	109.1'
6) 1998 Suzuki TL1000S	109.4'
7) 2002 Honda VTX 1800	109.48'
8) 2002 Harley V-Rod	109.5'
9) 1998 Buell M2 Cyclone	109.6'
10) 2003 Triumph Speed 4	109.7'