

CBR1000RR/RA

TIRE INFORMATION	
<p>Cold tire pressures : [Up to maximum weight capacity] Front 250kPa 2.50kgf/cm² 36psi Rear 290kPa 2.90kgf/cm² 42psi [Up to 90kg(200lbs) load] Front 250kPa 2.50kgf/cm² 36psi Rear 290kPa 2.90kgf/cm² 42psi Maximum weight capacity : 166kg(366lbs) Tire size : Front 120/70ZR17M/C(58W) Rear 190/50ZR17M/C(73W)</p>	<p>Tire brand Front Rear BRIDGESTONE S20F G S20R G DUNLOP Qualifier II K Qualifier II K Min. recommend tire center tread depth. Front 1.5mm (0,06in.) Rear 2,0mm (0,08in.)</p> <p>Read owner's manual.</p> <p>This motorcycle is equipped with tubeless tires.</p>

CBR1000S

TIRE INFORMATION	
<p>Cold tire pressures : [Up to maximum weight capacity] Front 250kPa 2.50kgf/cm² 36psi Rear 290kPa 2.90kgf/cm² 42psi</p> <p>Maximum weight capacity : 110 kg (243 lbs) Tire size : Front 120/70ZR17M/C(58W) Rear 190/50ZR17M/C(73W)</p>	<p>Tire brand PIRELLI Front DIABLO SUPERCORSA SP Rear DIABLO SUPERCORSA SP Min. recommend tire center tread depth. Front 1.5mm (0,06in.) Rear 2,0mm (0,08in.)</p> <p>Read owner's manual.</p> <p>This motorcycle is equipped with tubeless tires.</p>

