

## Specifications

### ■ Service Data

Tire size	Front	120/70ZR17M/C (58W)
	Rear	190/50ZR17M/C (73W)
Tire type	Radial, tubeless	
Recommended tire	Front	<b>CBR1000RR/RA</b> BRIDGESTONE S21F E DUNLOP D214F Y
		<b>CBR1000S1</b> BRIDGESTONE RS10F N PIRELLI DIABLO SUPERCORSA SP
		<b>CBR1000S2</b> PIRELLI DIABLO SUPERCORSA SP
		<b>CBR1000RR/RA</b> BRIDGESTONE S21R E DUNLOP D214 Y
	Rear	<b>CBR1000S1</b> BRIDGESTONE RS10R N PIRELLI DIABLO SUPERCORSA SP
		<b>CBR1000S2</b> PIRELLI DIABLO SUPERCORSA SP
		<b>CBR1000RR/RA</b> BRIDGESTONE S21R E DUNLOP D214 Y
		<b>CBR1000S1</b> BRIDGESTONE RS10R N PIRELLI DIABLO SUPERCORSA SP
Tire air pressure	Front	36 psi (250 kPa, 2.50 kgf/cm <sup>2</sup> )
	Rear	42 psi (290 kPa, 2.90 kgf/cm <sup>2</sup> )
Minimum tread depth	Front	0.06 in (1.5 mm)
	Rear	0.08 in (2.0 mm)

Spark plug	(standard)	<b>CBR1000RR/RA/S1</b> IMR9E-9HES (NGK) or VUH27ES (DENSO)
		<b>CBR1000S2</b> SILMAR10C9S (NGK)
Spark plug gap	0.03 - 0.04 in (0.8 - 0.9 mm)	
Idle speed	(non-adjustable)	1,200 ± 100 rpm
Recommended engine oil	API Service Classification SG or higher except oils labeled as energy conserving or resource conserving on the circular API service label, SAE 10W-30, JASO T 903 standard MA, Pro Honda GN4 4-stroke oil (USA & Canada) or Honda 4-stroke oil, or an equivalent motorcycle oil	
Engine oil capacity	After draining	2.6 US qt (2.5 L)
	After draining & engine oil filter change	2.9 US qt (2.7 L)
	After disassembly	3.6 US qt (3.4 L)
Recommended brake fluid	Honda DOT 4 Brake Fluid	