


INTRODUCTION

This maintenance schedule given below describes the maintenance requirements for the **Sprint ST** and **Sprint RS** up to and including 2001 model year

 **WARNING: The importance of good maintenance cannot be overestimated. The tasks described will help to ensure the safe and reliable operation of your Triumph motorcycle. Never attempt to cut costs by neglecting the maintenance requirements of your machine as this will result in the premature failure of the component(s) concerned and may lead to an unsafe riding condition and an accident.**

Scheduled Maintenance Chart

Scheduled Maintenance Chart							
Operation Description	Odometer Reading in Miles (Kms) or time period, whichever comes first.						
	Every	500 (800)	6000 (10000)	12000 (20000)	18000 (30000)	24000 (40000)	30000 (50000)
		1 month	1 year	2 years	3 years	4 years	5 years
Engine/oil cooler - check for leaks	Day	●	●	●	●	●	●
Engine oil - renew	-	●	●	●	●	●	●
Engine oil filter - renew	-	●	●	●	●	●	●
Battery electrolyte level - check (Yuasa only)	Day	●	●	●	●	●	●
Valve clearances - check/adjust	-			●		●	
Cam chain - wear check	-					●	
Air cleaner - renew	-			●		●	
Engine ECM - check for stored DTCs	-	●	●	●	●	●	●
Spark plugs - check	-		●	●		●	●
Spark plugs - renew	-				●		
Throttle bodies - balance	-			●		●	
Idle CO level - check/adjust (models without oxygen sensor only)	-	●	●	●	●	●	●
Throttle cable - check/adjust	Day	●	●	●	●	●	●
Cooling system - check for leaks	Day	●	●	●	●	●	●
Coolant level - check/adjust	Day	●	●	●	●	●	●
Coolant - renew	Every 2 Years						
Fuel system - check for leaks	Day	●	●	●	●	●	●
Lights, instruments & electrical systems - check	Day	●	●	●	●	●	●
Fuel Filter - renew	-			●		●	
Steering - check for free operation	Day	●	●	●	●	●	●
Headstock bearing - check/adjust	-			●		●	
Headstock bearing - lubricate	-			●		●	
Forks - check for leaks/smooth operation	Day	●	●	●	●	●	●
Fork oil - renew	-			●		●	
Brake fluid levels - check	Day	●	●	●	●	●	●
Brake fluid - renew	Every 2 years						

Scheduled Maintenance Chart (continued)							
Operation Description	Odometer Reading in Miles (Kms) or time period, whichever comes first.						
	Every	500 (800) 1 month	6000 (10000) 1 year	12000 (20000) 2 years	18000 (30000) 3 years	24000 (40000) 4 years	30000 (50000) 5 years
Brake hoses - renew	Every 4 years						
Brake pads - check wear levels	Day	●	●	●	●	●	●
Brake master cylinder - renew seals	Every 4 years						
Brake calipers - renew seals	Every 4 years						
Drive chain - lubricate	Every 200 miles (300 kms)						
Drive chain - wear check	Every 500 miles (800 kms)						
Drive chain slack - check/adjust	Day	●	●	●	●	●	●
Drive chain rubbing strip - check	-		●	●	●	●	●
Rear suspension - lubricate	3 years/18,000 miles (30,000 kms)						
Rear wheel bearing - lubricate (single sided swing arm only)	-			●		●	
Fasteners - inspect visually for security	Day	●	●	●	●	●	●
Wheels - inspect for damage	Day	●	●	●	●	●	●
Tyre wear/tyre damage - check	Day	●	●	●	●	●	●
Tyre pressures - check/adjust	Day	●	●	●	●	●	●
Clutch cable - check/adjust	Day	●	●	●	●	●	●
Fuel/evaporative* hoses - renew	Every 4 years						
Pressure control valve in the evaporative loss control system (California models)	-			●		●	

* Evaporative hoses on California models only