Safety Check	
☐ Front and rear, wheel and brake torques	3
☐ Brake pad wear	
☐ Tire Pressure	
☐ Tire wear and condition	
☐ Handlebar torque for R11xxGS models	(21  N-m)
☐ Chain tension for F models	
☐ Turn signals, brake lights, high beam, ar	nd horn
☐ Test ride (test all controls during ride)	
Oil level	

Triumph Cheat Sheet			
$N-m \times .738$	=	Ftlb	
12 N-m	=	8.5 Ft-lb	
27 N-m	=	20 Ft-lb	
40 N-m	=	29.5 Ft-lb	
48 N-m	=	35.5 Ft-lb	
	N-m x .738 12 N-m 27 N-m 40 N-m	N-m x .738 = 12 N-m = 27 N-m = 40 N-m =	

This is a VERY young version of this document. It is slowly growing. I am making this basically for myself, but am putting it out for others to use. If you see any errors, or want to add anything, tell me.

## Speed 4 and Speed triple

Tire Pressures	Front	Rear		$N-m \times .723$	=	Ftlb
Speed 4	34 / 2.35	38 / 2.6	yoke pinch bolts	20 N-m	=	15 Ft-lb
Speed triple	34 / 2.35	38 / 2.6	front&rear disc	22 N-m	=	16 Ft-lb
			brake caliper:			
Chain Freeplay	25-35mm		rear M8	24 N-m	=	17 Ft-lb
			rear M12	29 N-m	=	21 Ft-lb
			front	40 N-m	=	29 Ft-lb
			front axle	65 N-m	=	47 Ft-lb
			steering stem nut	65 N-m	=	47 Ft-lb
			rear axle	110 N-m	=	80 Ft-lb

## Sprint 900

8mm allen	pinch bolt	36 N-m	26 Ft-lb
12mm allen	Rear axle	85 N-m	62 Ft-lb

Tire Pressure 36 / 2.5 front 42 / 2.9 rear

## Daytona 955

14mm socket	Brake Caliper	40 N-m	29 Ft-lb
6mm allen	pinch bolt	20 N-m	15 Ft-lb
12mm allen	front wheel spindle	65 N-m	47 Ft-lb
46mm	Rear axle nut	146 N-m	106 Ft-lb

**Tire Pressures** Front 36 / 2.5 Rear 41 / 2.9 kg/cm2

chain slack 35-40mm

 $nm \times .723 - ft-lb$  bar x 14.5 (or 14.2) = psi

## Tiger 955

12mm socket Brake Caliper	28 N-m	21 Ft-lb	
8mm allen Front axle	60 N-m	44 Ft-lb	long-nose pliers to remove circlip
19mm socket Rear axle	85 N-m	62 Ft-lb	12mm allen to rotate excentric
8mm allen Rear axle pinch	35 N-m	26 Ft-lb	

**Tire Pressures** Front 36 / 2.5 Rear 41 / 2.9

chain slack 35-40mm

nm x .723 - ft-lb bar x 14.5 (or 14.2) = psi