

This document contains revised information for the Tiger 900 GT, Tiger 900 GT Pro and Tiger 900 Rally Pro operation. It must be kept with the Owner's Handbook.

Specification

Information regarding the required speed for activating cruise control and the scheduled maintenance table in the owner's handbook is incorrect for the above models.

The correct information is described below.

Activating Cruise Control

To activate cruise control, the motorcycle must be traveling at a speed between 29 to 100 mph (46 to 161 km/h).

Refer to the owner's handbook for more information regarding Cruise Control.

OWNER'S HANDBOOK ADDENDUM

Scheduled Maintenance Table

Operation description	Odometer Reading in Miles (km) or Time Period, whichever comes first						
		First Service	Annual Service	Mileage Based Service			
	Daily	600 Mile/6 Month Service	Year	6,000 Mile (10,000) Service	12,000 Mile (20,000 Km) Service	18,000 Mile (30,000 Km) Service	24,000 Mile (40,000 Km) Service
Lubrication							
Engine and oil cooler - check for leaks	•	•	•	•	•	•	•
Engine oil level - check and adjust	•						
Engine oil - renew		•	•	•	•	•	•
Engine oil filter - renew		•	•	•	•	•	•
Fuel System and Engine Management							
Fuel system - check for leaks	•						
Throttle bodies/carburettors - balance*				•		•	
Air filter - renew - every 18,000 miles (replace more often if consistently riding in wet or dusty conditions)						•	
Spark plugs - renew - every 18,000 miles						•	
Fuel system - check fuel hoses for chafing, cracks or damage. Replace if necessary							•
Cooling System							
Cooling system - check for leaks	•	•	•	•	•	•	•
Coolant level - check/adjust	•	•	•	•	•	•	•
Coolant - renew - every 3 years, regardless of mileage*	Every three years, regardless of mileage						
Engine							
Clutch - check operation	•	•	•	•	•	•	•
Clutch cable - check function and adjust/renew as necessary (models fitted with a cable clutch only)*	•						
Clutch lever pivot - clean/grease		•	•	•	•	•	•
Camshaft timing - check/adjust - every 18,000 miles				•		•	
Valve clearances - check/adjust - every 18,000 miles*						•	
Wheels and Tyres							
Wheels - inspect for damage	•	•	•	•	•	•	•
Wheels - check for broken or damaged spokes and check spoke tightness (not alloy wheels)	•	•	•	•	•	•	•
Tyre wear/tyre damage - check	•	•	•	•	•	•	•
Tyre pressures - check/adjust	•	•	•	•	•	•	•
Wheel bearings - check for wear/smooth operation		•	•	•	•	•	•

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Steering and Suspension							
Steering - check for free operation	*	*	*	*	*	*	*
Front and rear suspension - check for damage/leaks/smooth operation	*	*	*	*	*	*	*
Headstock bearings - check/adjust - except first service			*	*	*	*	*
Rear suspension unit and linkage - lubricate (single rear suspension unit models only)					*		*
Swinging arm spindle - lubricate					*		*
Fork oil - renew							*
Brakes							
Brake system - check operation	*	*	*		*		*
Brake pads - check wear levels*	*	*	*	*	*	*	*
Brake fluid levels - check	*	*	*	*	*	*	*
Brake fluid - renew - every 2 years, regardless of mileage*	Every two years, regardless of mileage						
Brake master cylinders - check for fluid leaks				*		*	
Brake calipers - check for fluid leaks and seized pistons*				*		*	
Final Drive							
Drive chain slack - check/adjust	*	*	*	*	*	*	*
Drive chain - lubricate		*	*	*	*	*	*
Drive chain - wear check*			*	*	*	*	*
Drive chain rubbing strip - check for wear, cracks or damage*			*				
Drive chain rubbing strip - renew*				*	*	*	*
Electrical							
Lights, instruments and electrical systems - check/adjust	*	*	*	*	*	*	*
ABS Modulator - Check for stored DTCs		*	*	*	*	*	*
General							
Bank angle indicators - check for wear*	*	*	*	*	*	*	*
Centre and/or side stand - check for wear/smooth operation	*	*	*	*	*	*	*
Instruments, chassis ECM, engine ECM and suspension ECM - check for latest calibration download using the Triumph diagnostic tool		*	*	*	*	*	*
Autoscan - carry out a full Autoscan using the Triumph diagnostic tool (print a customer copy)		*	*	*	*	*	*
Carry out all outstanding Service Bulletin and warranty work		*	*	*	*	*	*
Carry out road test		*	*	*	*	*	*

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Complete the service record book and reset the service indicator (if fitted)		•	•	•	•	•	•
Accessory rack sliding carriage - check for correct operation*			•	•	•	•	•
Accessory pannier link mechanism - check for correct operation and adjustment*			•	•	•	•	•
Side stand pivot pin - clean/grease				•	•	•	•