MOTO GUZZI V7 SPORT · 853 CC · E5+

24,900 mi service

Dealer worksheet · 24,900 mi (40,000 km) · Guzzi labor time 120 min

VIN _____

Date _____

Odometer _____

Dealer _____

Work order _____

Thank you for looking after my bike. This sheet lists what Guzzi's schedule calls for at this service, with the specs from the manuals, so we are working from the same list. Please mark each line done, not done or deferred, and initial it. Notes in blue are questions for you.

R Replace · A Adjust · C Clean · I Inspect; clean, adjust, lubricate or replace if needed

	ITEM AND SPEC	DONE	NOT DONE	DEFERRED	TECH
ENGINE AND LUBRICATION					
R	**Engine oil**[4] SAE 10W-60 synthetic, JASO MA/MA2, API SG. 1.85 US qt (1,750 cc) with filter change. Fill to MAX on the sight glass, engine warm. SSM p. 23 · SSM p. 76 · SSM p. 78 to 80 Oil drain plug (M10): 14.8 to 17.7 lb ft (20 to 24 Nm) WM p. 16	☐	☐	☐	
R	**Engine oil filter** New filter, seal ring lightly oiled, spring facing down. Never reuse a filter. SSM p. 80 Filter cover screw (M8 × 105): 13.3 to 16.2 lb ft (18 to 22 Nm) WM p. 16	☐	☐	☐	
R	**Oil filter cover O-ring** New O-ring. SSM p. 80 to 81	☐	☐	☐	
R	**Oil filter screw gasket** New sealing washer on the filter cover screw. SSM p. 80	☐	☐	☐	
R	**Oil drain plug aluminum gasket** New aluminum washer. Clean any metal off the drain plug magnet. SSM p. 79 to 80	☐	☐	☐	
I	**Oil filler plug O-ring** Replace if damaged. SSM p. 80	☐	☐	☐	
A	**Valve clearance** Engine cold. Intake 0.004 in (0.10 mm), exhaust 0.006 in (0.15 mm). Left cylinder first; right cylinder is 270 degrees further. SSM p. 89 to 91 · WM p. 70 to 71 Head cover screws (M6): 5.2 to 6.6 lb ft (7 to 9 Nm) WM p. 10 Spark plug cover screws (M5): 4.4 to 5.9 lb ft (6 to 8 Nm) WM p. 10	☐	☐	☐	
I	**Head cover gasket** Replace if damaged or worn. WM p. 76	☐	☐	☐	
I	**Head cover screw dampers** Replace if hardened or cracked. OM p. 86	☐	☐	☐	
I	**Spark plugs** NGK IR MR8BI-8, gap 0.031 in (0.8 mm). SSM p. 24 · OM p. 84 Spark plugs: 7.4 to 8.9 lb ft (10 to 12 Nm) WM p. 10 Confirm the interval: the owner's manual (p. 84) says replace at 18,600 and 37,300 mi; the service station manual (p. 73) says replace at every service from 6,200 mi.	☐	☐	☐	
R	**Air filter** New cartridge-type dry filter. SSM p. 84 to 86 Air filter to filter cover screws: 1.8 to 2.7 lb ft (2.4 to 3.6 Nm) SSM p. 50	☐	☐	☐	
C	**Filter box**[7] Check inside for oil; clean if needed. OM p. 87	☐	☐	☐	
C	**Filter box drain plug** Clean. OM p. 86	☐	☐	☐	
A	**Clutch clearance** Lever free play 0.08 in (2 mm) with the bars straight. Cable lug turns freely at the gearbox lever. OM p. 45	☐	☐	☐	

	ITEM AND SPEC	DONE	NOT DONE	DEFERRED	TECH
I	**Fuel lines**[2] Check for cracks, leaks and chafing. OM p. 86	☐	☐	☐	
	BRAKES				
I	**Brake systems** Function, lever and pedal feel, fluid levels, leaks. SSM p. 91 to 94	☐	☐	☐	
I	**Brake discs and pad wear**[5] Replace all pads (both front calipers together) at about 0.059 in (1.5 mm) of friction material. Disc minimum thickness: front 0.16 in (4 mm), rear 0.18 in (4.5 mm). Front disc runout max 0.006 in (0.15 mm). OM p. 69 · SSM p. 260 to 262 Front caliper screws, if removed (M10 × 1.25): 31.3 to 42.4 lb ft (42.5 to 57.5 Nm) SSM p. 41 Rear caliper screws, if removed (M8): 15.7 to 21.2 lb ft (21.25 to 28.75 Nm) SSM p. 59	☐	☐	☐	
I	**Brake fluid** DOT 4 synthetic (SAE J1703, FMVSS 116). When replacing, bleed both front calipers and the rear. SSM p. 76 · SSM p. 266 to 269	☐	☐	☐	
I	**Brake lines** Check for cracks, swelling and leaks. New sealing washers on any banjo fitting that is opened. SSM p. 274 to 280	☐	☐	☐	
	CHASSIS, WHEELS AND SUSPENSION				
I	**Steering bearings and play** Check for play and notchiness, both directions, front wheel off the ground. SSM p. 185 to 187 Steering ring nut: pre-torque 60 Nm, settle, then final: 33.2 to 40.6 lb ft (45 to 55 Nm) SSM p. 187 Steering head nut (M29 × 1): 62.7 to 84.8 lb ft (85 to 115 Nm) SSM p. 35	☐	☐	☐	
I	**Wheels and wheel bearings** Check bearing play and rim condition. SSM p. 191 to 201 Front axle, if removed (M25 × 1.5): 50.2 to 67.9 lb ft (68 to 92 Nm) SSM p. 29 Rear axle, if removed (M20): 62.7 to 84.8 lb ft (85 to 115 Nm) SSM p. 60	☐	☐	☐	
I	**Tires, pressure and wear**[3] Cold: 36 psi (2.5 bar) front and rear solo; 38 psi (2.6 bar) two-up. US minimum tread 0.118 in (3 mm). Sizes 100/90-18 front, 150/70-17 rear. Recalibrate MGCT after any tire change. SSM p. 26 to 27 · OM p. 27 · OM p. 61	☐	☐	☐	
R	**Fork oil**[6] SAE 7.5W. 15.9 fl oz (470 cc) per leg; air gap 4.33 in (110 mm) with the sleeve at the bottom of its travel. SSM p. 76 · SSM p. 169 to 170 Fork cap to sleeve: 11.1 to 18.4 lb ft (15 to 25 Nm) SSM p. 34 Fork cap lock nut (M10): 10.0 to 12.2 lb ft (13.5 to 16.5 Nm) SSM p. 34 Pumping unit screw (M10): 14.8 to 19.2 lb ft (20 to 26 Nm) SSM p. 34 Fork clamp screws, upper and lower (M8): 15.7 to 21.2 lb ft (21.25 to 28.75 Nm) SSM p. 34 to 35	☐	☐	☐	
I	**Suspension and stability** Fork and rear shocks compress and rebound smoothly; preload set equally on both sides. OM p. 42 to 43	☐	☐	☐	
I	**Nut and bolt tightness** Check fasteners; torque to spec. SSM p. 27 to 64	☐	☐	☐	
	ELECTRICAL AND GENERAL				
I	**Diagnosis by tool** Read and clear fault codes, check parameters, confirm the ECU calibration is current, reset the service indicator. SSM p. 9 · SSM p. 75 · SSM p. 103	☐	☐	☐	
I	**Light circuit** All lights and warning lamps. OM p. 85	☐	☐	☐	
I	**Safety switches** Side stand, clutch and engine stop switches. OM p. 51	☐	☐	☐	
I	**Headlight aim** Low beam just below headlight height at 33 ft (10 m). OM p. 66 to 67	☐	☐	☐	
I	**Vehicle general operation** Road test. OM p. 85	☐	☐	☐	

2. Fuel lines: replace every 4 years.
3. Tires: check pressure and wear monthly.
4. Engine oil: check level every 3,106 mi (5,000 km).
5. Brake discs and pads: check every 621 mi (1,000 km).
6. Fork oil: replace at 24,900 mi (40,000 km) or 4 years, whichever comes first.
7. Filter box: at each service after the first, check inside for oil; clean if needed.

ALSO DUE BY TIME

Guzzi requires time services even when the mileage has not been reached. Tick any that apply on the date of this visit.

- [ ] R Brake fluid, every 24 months
- [ ] Fuel lines: replace every 4 years. OM p. 87 (2)
- [ ] Fork oil: replace at 4 years if 24,900 mi has not come first. OM p. 87 (6)

MY REQUESTS AND OBSERVATIONS

STANDARD REQUESTS

- [ ] Please list fluids by brand, grade and quantity on the invoice.
- [ ] Please note the torque used on each drain plug.
- [ ] Please include the diagnostic scan results and the ECU software version.
- [ ] Please show me or bag the old parts (filters, plugs, washers).
- [ ] If anything is skipped or deferred, please note why on this sheet.

Technician _____ Date _____

Service advisor _____ Date _____

Owner _____ Date _____

Halve all intervals if the bike is used regularly in rain or dust, off road, or on track (OM p. 84). Page references: OM owner's manual, SSM service station manual, WM engine workshop manual. US units first, metric in parentheses.