

BMW Motorrad Maintenance schedule



K 75 / K 75 S/C/RT / K 1 / K 100 / K 100 RT/LT up to 1993 only
K 100 RS (2V)/(4V) up to 1993 only

Customer _____ Licence No. _____ Mileage _____			BMW Inspection at 1,000 km/600 miles	BMW Maintenance Service every 7,500 km/4,500 miles	BMW Inspection every 15,000 km/ 9,000 miles	BMW Annual Service
Job Order No. _____ Date _____ Mechanic's signature _____						
Change oil when engine at regular operating temperature, renew oil filter element at least every 6 months; if motorcycle is used only for short journeys or at outside temperatures below 0°C, every 3 months, and at least every 3,000 km (1,800 miles)			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Change oil in gearbox, final drive and telescopic fork Clean inductive sensor at rear wheel at least once a year			<input type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Grease upper/lower clutch cable nipples and side/centre stand pivots				<input type="checkbox"/>	<input type="checkbox"/>	
Renew intake air cleaner element in very dirty or dusty conditions, renew the intake air cleaner element every 10,000 km (6,000 miles), or even more frequently if necessary					<input checked="" type="checkbox"/>	
Renew fuel filter element normally every 40,000 km (24,000 miles), but if fuel is of poor quality every 20,000 km (12,000 miles)					<input checked="" type="checkbox"/>	
Check hose clips on fuel and cooling system for leaks and take up slack if necessary Check coolant level and concentration, and top up if necessary			<input type="checkbox"/>		<input type="checkbox"/>	
Renew coolant after at least every 2 years *)						<input checked="" type="checkbox"/>
Check brake system connections and lines for leaks, damage and incorrect positioning Check brake fluid level at front and rear, and top up if necessary			<input type="checkbox"/>		<input type="checkbox"/>	
Renew brake fluid at least once a year *)						<input checked="" type="checkbox"/>
Check brake pads and discs for wear, renew if necessary *) only motorcycles with ABS every 7500 km / 4,500 miles				<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Check brake calipers for correct operation/freedom from leaks, repair/renew if necessary *)					<input type="checkbox"/>	
[ABS] Check sensor gap for ABS at front and rear, adjust if necessary			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
[ABS] Check sensor/pulse wheel for ABS at front and rear for contamination, clean if necessary				<input type="checkbox"/>	<input type="checkbox"/>	
Check operation of electric side stand switch (angle)			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Check clutch operating clearance, adjust if necessary			<input type="checkbox"/>		<input type="checkbox"/>	
Check free travel at throttle and cold-start (choke) cables, adjust if necessary			<input type="checkbox"/>		<input type="checkbox"/>	
Renew spark plugs					<input type="checkbox"/>	
[catalytic converter] Read out MOTRONIC fault memory				<input type="checkbox"/>	<input type="checkbox"/>	
Check valve clearances, adjust if necessary 1000 km / 600 miles K 75 models only on all K models, renew the lining on the chain tensioner rail every 60,000 km (36,000 miles)			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	
Check steering head bearing play, adjust if necessary *)					<input type="checkbox"/>	
Check battery acid level, top up with distilled water if necessary at least every 3 months					<input checked="" type="checkbox"/>	<input type="checkbox"/>
Clean and grease the battery posts, if necessary *)					<input type="checkbox"/>	<input type="checkbox"/>
Take up slack at bolts and nuts: – power unit to frame – suspension strut mounts – side/center stand pivot – rear wheel studs			<input type="checkbox"/>		<input type="checkbox"/>	
Apply silicone spray to guide rods of adjustable windshield (only K 100 LT, K 75 RT)					<input type="checkbox"/>	<input type="checkbox"/>
Final inspection with safety/operating check: – condition of tyres and wheels, tyre pressures – lights and signal systems, telltale and warning lights – clutch and gear shift – handbrake and footbrake, ABS – steering, instruments – idle speed and CO content of exhaust, correct or adjust if necessary			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Recommendation: In severe operating conditions, grease the throttle twistgrip and steering head bearings at least every 30,000 km (18,000 miles) *)						
*) Write up on separate invoice; <input type="checkbox"/> Not part of standard service procedure						