



Check List for Scheduled Maintenance



Customer Name:	Model:	Plate number:
Frame number (VIN):	Registration date:	Mileage:
Current date:	Work Order Number:	Service type:

Scheduled Maintenance Check List for Monster family

Check the boxes close to the performed service operations

Performed	Replaced		Annual Service *			
			Desmo Service *			
			Oil Service *			
			First Service 1000*			
<input type="checkbox"/>		Reading of the error memory with DDS 3.0 and check of technical updates and recall campaigns on DCS	•	•	•	12
	<input type="checkbox"/>	Change engine oil and filter	•	•		12**
<input type="checkbox"/>	<input type="checkbox"/>	Check and clean air filter		•		12
	<input type="checkbox"/>	Change air filter			•	
	<input type="checkbox"/>	Change timing belts			•	60
<input type="checkbox"/>		Check and/or adjust valve clearance		•	•	
<input type="checkbox"/>		Check and/or adjust valve clearance (Monster, Monster 821 and Monster 1200 only)			•	
	<input type="checkbox"/>	Replace spark plugs			•	
	<input type="checkbox"/>	Replace spark plugs (Monster 821 only)		•	•	
	<input type="checkbox"/>	Change coolant (where present)			•	48
	<input type="checkbox"/>	Change front fork fluid		***		
<input type="checkbox"/>	<input type="checkbox"/>	Visually check the front fork and rear shock absorber seals	•	•		12
<input type="checkbox"/>	<input type="checkbox"/>	Check brake and clutch fluid level (where present)	•	•		12
	<input type="checkbox"/>	Change brake and clutch fluid (where present)				24
<input type="checkbox"/>	<input type="checkbox"/>	Check front and rear brake disc and pad wear		•		12
<input type="checkbox"/>		Check the proper tightening of front and rear brake calliper screws and front brake disc screws		•		12
<input type="checkbox"/>		Check the tightening of the rear brake disc screws (with removal of rear wheel shaft if rear brake disc screws with hexagon wrench flat are present)			•	
<input type="checkbox"/>		Check front and rear wheel nuts and rear sprocket nut tightening		•		12
<input type="checkbox"/>		Check frame-to-engine, frame-to-swinging arm and frame-to-rear shock absorber fasteners tightening		•		12
<input type="checkbox"/>	<input type="checkbox"/>	Check the wheel hub bearings		•		12
<input type="checkbox"/>	<input type="checkbox"/>	Check silentblocs on rear sprocket and lubricate the rear wheel shaft			•	
<input type="checkbox"/>	<input type="checkbox"/>	Check chain, rear sprocket and sprocket wear and check final drive chain tension, lubrication and stretch. Measured stretch value: _____ (cm) NOTE: It is recommended to change the final drive chain kit within 20,000 km/12,000 mi.	•	•		12
<input type="checkbox"/>	<input type="checkbox"/>	Check steering tube bearing clearance		•		12
<input type="checkbox"/>		Check the freedom of movement and tightening of the side stand	•	•		12
<input type="checkbox"/>	<input type="checkbox"/>	Check that all gaiters and visible hoses (i.e. fuel, brake and clutch, cooling system, bleed, drain hoses, etc.) are not cracked, are tight and properly housed	•	•		12
<input type="checkbox"/>		Check rear brake lever free play and handlebar lever and pedal control lubrication	•	•		12
<input type="checkbox"/>		Check cable clutch lever free play (where installed)	•	•		12
<input type="checkbox"/>	<input type="checkbox"/>	Check tyre pressure and wear	•	•		12
<input type="checkbox"/>	<input type="checkbox"/>	Check the operation of all electric safety devices (side stand and clutch sensor, front and rear brake switch, engine stop switch, gear/neutral sensor)	•	•		12
<input type="checkbox"/>	<input type="checkbox"/>	Check lighting devices, turn indicators, horn and controls operation	•	•		12
<input type="checkbox"/>		Final test and road test of the motorcycle, testing safety devices (e.g. ABS and DTC), electric fans and idling	•	•	•	12
<input type="checkbox"/>		Visually check the coolant level and circuit for damage (where present)	•	•	•	12
<input type="checkbox"/>		Softly clean the motorcycle	•	•	•	12
<input type="checkbox"/>		Service coupon registration with turning off of Service warning light on instrument panel with DDS 3.0 and filling in of the on-board documentation (Service Booklet)	•	•	•	12

* The First Service 1000 must be performed after the first 1,000 km/600 mi.
 The Oil Service must be performed every 12,000 km/7,500 mi for Monster 696/Monster 795/Monster 796/Monster 797/Monster 1100 model versions and every 15,000 km/9,000 mi for Monster/Monster 821/Monster 1200 model versions.
 The DESMO SERVICE must be performed every 24,000 km/15,000 mi for Monster 696/Monster 795/Monster 796/Monster 797/Monster 1100 model versions and every 30,000 km/18,000 mi for Monster/Monster 821/Monster 1200 model versions.
 The Time Service must be performed every 12 months.
 ** Every 24 months for Monster model.
 *** Every 36,000 km/22,500 mi for Monster 696/Monster 795/Monster 796/Monster 797/Monster 1100 model versions and every 45,000 km/27,000 mi for Monster/Monster 821/Monster 1200 model versions.
NOTE: For Monster 696, Monster 795, Monster 796 and Monster 1100 models, in case of DESMO SERVICE , the OIL SERVICE must be performed as well.