






















ONYX

TECHNOLOGY POWERING A CLEANER FUTURE

Service Data Sheet LX700 708cc Engine

Power	Displacement	Compression	Oil capacity	Valve Clearance Intake	Valve Clearance Exhaust	Plug type	Plug gap	Ignition coil air gap	Oil filter
									
(Hp)	(cc)	(-)	(l)	(mm) cold	(mm) cold	Torch (code)	(mm)	(mm)	(code) ONYX
19	708	8.7:1	2.4	0.10 - 0.15	0.15 - 0.20	K7RTJC-5	0.38 - 0.58	0.3 - 0.4	W13016

Air filter	Compression	Ring end gap	Cylinder bore	Cylinder head	Con rod	Flywheel	Crankcase cover	Intake manifold	Oil drain plug
									
(code) ONYX	min (kPa)	max (mm)	max (mm)	(Nm)	(Nm)	(Nm)	(Nm)	(Nm)	(Nm)
W13087	448	0.4	76	50	15	90	28	10	20

Spark plug	Valve clearance lock nut	General					Fuel	Oil Type
		M4	M5	M6	M8	M10		
								
(Nm)	(Nm)	(Nm)	(Nm)	(Nm)	(Nm)	(Nm)		
28	14	2.5	6.0	10	21	50	LPG Propane-Vapor Cylinder Only	SJ or higher class SAE40, SAE30, SAE10W-30/SAE10W-40, or SAE5W-20 (1.7l with new filter)