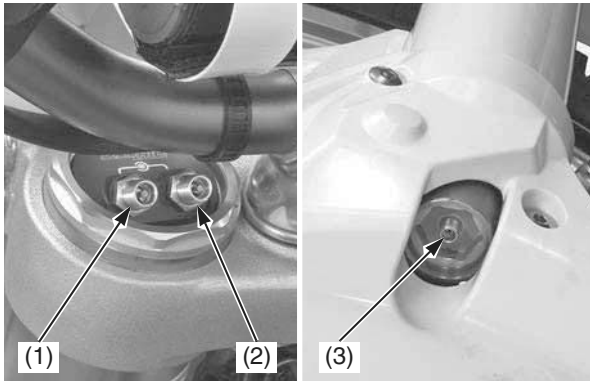


- Suspend the front wheel above the ground and adjust the left fork air pressures.
For details on left fork air pressures adjustment, refer to page 136.

Left fork:



- (1) inner chamber air valve
- (2) outer chamber air valve
- (3) balance chamber air valve

When adjusting the left fork air pressure, adjust the inner chamber air pressure first, then outer chamber air pressure, and finally balance chamber air pressure.

When releasing the balance chamber air pressure, a small amount of fork oil spraying from the balance chamber air valve is normal. This will not affect the fork performance.

- Air fork pump 07AMJ-KRNA100 (USA only)
- Air fork pump adapter 07AMJ-KRNA110 (USA only)

Left Fork Recommended Setting

	Inner chamber	Outer chamber	Balance chamber
	psi (kPa, kgf/cm ²)		
Soft	149 (1,025, 10.5)	10 (70, 0.7)	149 (1,025, 10.5)
Standard	156 (1,075, 11.0)	12 (80, 0.8)	156 (1,075, 11.0)
Medium - stiff	163 (1,125, 11.5)	13 (90, 0.9)	163 (1,125, 11.5)
Stiff	170 (1,175, 12.0)	15 (100, 1.0)	170 (1,175, 12.0)

When adjusting the left fork air pressures to the recommended air pressures adjust the rebound and compression damping adjuster to the standard settings.

Left Fork Air Pressure

	Inner chamber	Outer chamber	Balance chamber
	psi (kPa, kgf/cm ²)		
Minimum	141 (975, 9.9)	9 (60, 0.6)	131 (900, 9.2)
Maximum	170 (1,175, 12.0)	15 (100, 1.0)	189 (1,300, 13.3)

Do not adjust the left fork air pressure to less than the minimum calculated value or more than the maximum calculated value.