



IDLE SPEED KICK-UP SOLENOID WITH BRACKET INSTALLATION INSTRUCTIONS

1. Install bracket with (2) 1/4-20 screws and lock washers provided.
2. Insert solenoid through bracket and tighten jam nut.
3. Install a minimum 16 gauge (switched 12V) wire to power solenoid.
4. With solenoid energized, open throttle slightly and plunger will extend. Release throttle and adjust to desired RPM by turning hex head on plunger counter-clockwise to increase RPM and clockwise to decrease. When solenoid is de-energized plunger will retract.

