

GOVERNOR ADJUSTMENT

1. Move the control lever to the "Full Throttle" position.
2. Loosen the governor arm nut on the governor arm.
3. While holding the carburetor throttle valve fully opened, turn the governor arm shaft "CLOCKWISE" fully all the way till it stops, and tighten the governor arm nut to the specified torque value.

TORQUE: 10 N•m (1.0 kgf•m, 7 ft•lb)

4. Check to see whether the governor arm and the carburetor throttle valve operate smoothly.
5. Start the engine and allow it to warm up to the normal operating temperature.
6. Move the control lever to the maximum engine speed position and check the maximum engine RPM. Adjust if needed.

RPM ADJUSTMENT

1. Loosen the lock nut and turn the adjusting bolt in or out.
2. After adjustment, tighten lock nut securely.

MAX ENGINE RPM: (4100 ± 100)

RPM specification provided is for MULTIQUIP rammers using the Honda GX100.

