

# Download How To Adjust The Governor On A Small Engine

Understanding and Adjusting Your Governor Email: [sales@smallenginesuppliers.com](mailto:sales@smallenginesuppliers.com) To inquire about a short block, or other parts, please use our Engine Inquiry Form Tecumseh manufactures a variety of small engines for use in lawn and garden products and in small industrial equipment. To protect the engine and keep it operating at peak efficiency, Tecumseh engines are equipped with a governor. Onan manufactures a line of small engines that are commonly used on small generators. These Onan-powered generators are often found on recreational vehicles or in other instances where consistent electricity is needed to operate a few electric lights or appliances. A mechanical governor uses flyweights to create a force based off of crankshaft speed which is balanced by the force of the governor spring. The top engine speed is varied by increasing the spring force to run faster or decreasing the force to run slower.