

ENGINE	PROPELLER RPM AND (MANIFOLD PRESSURE)	UNMETERED PUMP PRESSURE IN PSI	METERED NOZZLE PRESSURE PSI	FUEL FLOW POUNDS PER HOUR	FUEL FLOW GALLONS PER HOUR
TSIO-550-E	600 2700 (38.5)	7.0-9.0 32.0-36.0	3.7-4.3 15.3-16.9	- 220-230	- 37.5- 39.2

The full power flows and fuel pressures are adjusted with the variable orifice adjusting screw that is located at the fuel pump aneroid. See figure 72-70-02. Loosen the jam nut and turn the variable orifice adjusting screw counterclockwise to increase fuel flow or clockwise to decrease fuel flow.