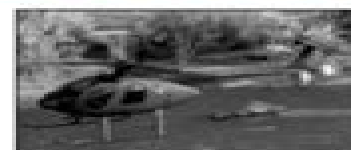
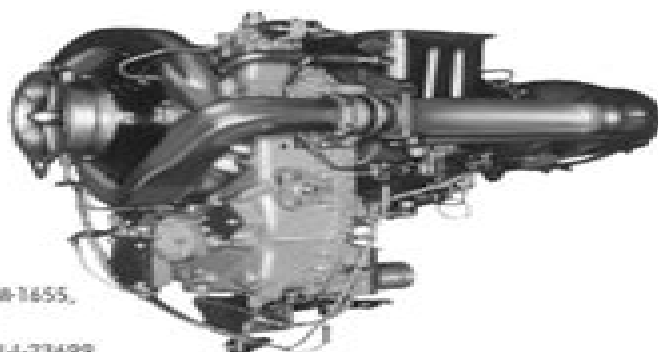


Model 250 – C30 Series

Weight	245 lb
Power/weight ratio (T.O.)	2.96:1
Airflow (T.O.)	5.6 lb/sec
Pressure ratio (T.O.)	8.6:1
Takeoff horsepower	650

Design speeds @ 100% rpm

Power output shaft	6,016 rpm
Gas producer rotor	51,000 rpm
Power turbine rotor	30,650 rpm
Fuels	JP-4, JP-5, ASTM-1455, Type A, A1, B
Oils	MIL-L-7808, MIL-L-23699

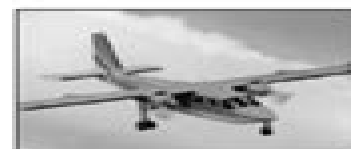
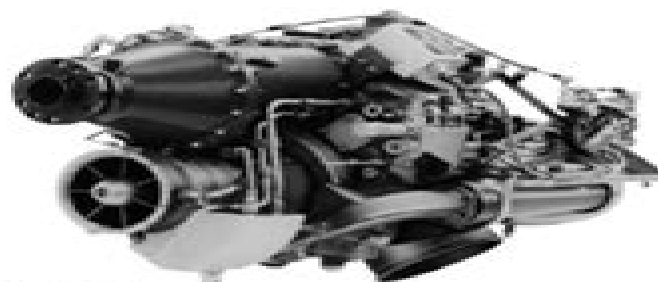


Model 250 – B17 Series

Weight	205 lb
Power/weight ratio (T.O.)	2.14:1
Airflow (T.O.)	3.82 lb/sec
Pressure ratio (T.O.)	7.91:1
Takeoff horsepower	450

Design speeds @ 100% rpm

Power output shaft	2,030 rpm
Gas producer rotor	50,970 rpm
Power turbine rotor	33,290 rpm
Fuels	MIL-5624, JP-4, JP-5, ASTM-D-1455, Type A, A1, B
Oils	MIL-L-7808, MIL-L-23699

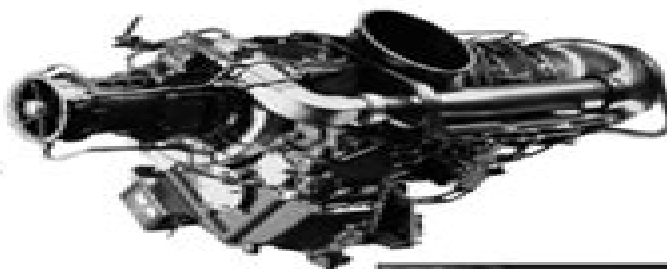


Model 250 – C20 Series

Weight	158 lb
Power/weight ratio (T.O.)	2.68:1
Airflow (T.O.)	3.45 lb/sec
Pressure ratio (T.O.)	7.1:1
Takeoff horsepower	420

Design speeds @ 100% rpm

Power output shaft	6,016 rpm
Gas producer rotor	50,970 rpm
Power turbine rotor	33,290 rpm
Fuels	JP-4, JP-5, ASTM-1455, Type A, A1, B
Oils	MIL-L-7808, MIL-L-23699



Manual Model 250 Turboshaft

Siddappa N.Byrareddy



Manual Model 250 Turboshaft:

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