

MILWAUKEE PARTS CORPORATION

MODELS: Milwaukee Parts Tank V502

T.C. NUMBER: ATC 73

Model	Tank V502
Type	8VA
Rating:	
Maximum continuous, hp, rpm, at S.L. pressure altitude	115-1650-S.L.
Take-off (one minute), hp, rpm, at full throttle	115-1650
Fuel (minimum octane aviation gasoline)	70
Bore and stroke, in.	4.0 x 5.0
Displacement, cu. in.	502.7
Compression ratio	5.2: 1
Weight (dry), lbs.	398
Carburetion	Zenith 06D dual carburetor
Ignition, dual	Berling and Bosch GF8AL magnetos
Certification basis	Approved Type Certificate No. 73

NOTE 1. Eligible with the Fred M. Roberts, Jr., dual battery ignition unit manufactured by the Roberts Manufacturing Company of Bismarck, North Dakota.

NOTE 2. Approval expired 10/24/41. No engines of this model manufactured after this date or with serial numbers above 584 eligible for use in certificated aircraft.