

TRIUMPH 1916 550CC 1 CYL SV 2807



SOLD



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PRODUCT DESCRIPTION

Triumph 1916 4 HP 549 cc Model "H" frame # 270886 engine # 43374 ITP

The model H is announced late in 1914 as a logical development of the famous veteran "Trusty".

But it isn't just a 1914 model with a countershaft gearbox: the engine differs from the veteran engine in various ways.

It has a single cam wheel with 2 cams instead of separate cam wheels for the inlet and exhaust valve. The casting for the cylinder is entirely new, the valve head diameter is enlarged by ¼ inch and the valves are spaced further apart.

A great improvement over the 1914 style 3-speed hub is the Sturmey Archer countershaft gearbox. The primary chain drive is enclosed by a neat aluminium cover; secondary drive is by belt.

The new model becomes available in February 1915 and most of the production goes to the British Armed forces; in 1918 the army has just over 17,000 Model H's.

It is not until 1919 that the Model H is again available, in very small numbers, for the civilian market and many ex- army machines are sold off at surplus sales at Slough.

A large number of machines are overhauled by the factory for resale in 1919 through 1921. (source: Peter Cornelius)

The engine code refers to March, 1916.

The acetylene lighting system consists of Powell & Hanmer lamps and a Miller generator and the bulb horn is a Lucas product. The magneto is the utterly reliable Bosch and this very presentable early vintage machine runs like an "H" should.

For detailed information on the Model "H" consult Peter Cornelius' "The Facts" booklet, surf to <u>http://users.actrix.co.nz/cornelius/Triumph/</u>

Watch the youtube video and click here.













