

INDIAN 1913 REGULAR MODEL 2 CYL 1000 CC IOE



SOLD





PRODUCT DESCRIPTION

Indian 1913 988 cc IOE V-twin "Regular Model" engine # 76E907

Oscar Hedstrom and Oliver Hendee, both active in the cycle racing world, got together to found the Hendee Manufacturing Company and build the first prototype Indian motorcycle in 1901.

That first machine was powered by a single-cylinder, 'F-head' (inlet over exhaust) engine that formed part of the 'diamond' frame, in the Indian's case it sloped rearwards

to act as the seat tube. An advanced feature in motorcycling's early pioneering days, chain drive was used by Indian right from the start.

The Indian single proved immensely successful and provided the basis for the first of the powerful, large-capacity v-twins for which the marque is best remembered.

Indian's first, 38.61ci (633cc) v-twin appeared in 1907 with an engine clearly derived from that of the single, though mechanical inlet valves – introduced for 1908 – were an early improvement. The twin's rear cylinder continued to form part of the frame until 1909 when a loop frame of the type favoured by rivals Harley–Davidson was adopted.

The Springfield Company's first 'Big Twin' debuted that same year displacing 61 ci (988cc). In 1911 Indians got first, second and third places in the Manx TT and this victory created much goodwill for the make in Europe.

By 1913 Indian was the largest motorcycle manufacturer in the world; the 1913 production was almost 32,000 machines.

There were 2,000 dealers all over the world and Indian controlled some 42% of the domestic motorcycle market in the USA.

Four models were catalogued, a single speed single and twin and a two speed single and twin. A new feature for 1913 was the spring frame.

This "Regular Model" was the popular "basic" model with single speed with hand- operated as well as footoperated clutch and all-chain drive.

This desirable veteran Indian will need some Tender Love and Care: it has been disassembled, sprayed and put together a number of years ago and after that it has stood in a museum for years.

The bright parts have been chromed and should get a nickel finish.















