

INDIAN 1935 STANDARD SCOUT 750CC 2 CYL SV



SOLD





PRODUCT DESCRIPTION

Indian 1935 "Standard Scout" 750 cc side valve V-twin frame # 235202 engine # BCE 202 B

- In 1928, Charles Franklin, the Indian engineer and former racer responsible for the original Scout, tweaked the design to create the 101 Scout.
- The model lasted a mere four years in the Indian line-up until the depression forced the company to find ways to cut production costs.
 - One way Indian did that was by putting the Scout engine into the larger Chief frame beginning in 1932.

 This "new" model was labelled the "standard Scout".
- The model gained popularity with police forces because it was a smooth running and vibrationless machine.

 The Standard Scout was in limited production for some six years.
- The 1932 and 1933 models still featured the helical gear primary drive from the twenties, but this was changed for the 1934 model year into a four-row multiple chain, probably also to cut production costs.

 1932 was the last year the total loss oiling system was employed.
- There were quite a few detail improvements for 1935, note the valve stem covers that are fixed by one small screw only.
 - Notable new features for 1935 were the new "Indian Head" transfers and the streamlined mudguards. This machine a very early 1935 matching numbers bike- is still equipped with the 1934 style guards. A belt-driven Autolite dynamo provides the electricity for the lighting system and the horn. Ignition is by battery and coil.
- This sturdy twin is an older restoration and is very complete with Indian head horn, dashboard and Corbin "Indian" speedometer.















