

HARLEY DAVIDSON 1961 DUO GLIDE 1200CC 2 CYL OHV 2611



SOLD





PRODUCT DESCRIPTION

Harley Davidson 1961 Panhead 1200cc 2 cyl ohv Frame # 61FL7400 Engine # 61FL7400

The Harley Davidson FL continued relatively unchanged until 1948, when the FL and the EL were given redesigned "Panhead" engines.

- These engines had several improvements over the earlier "Knuckleheads", including aluminium cylinder heads to reduce weight and improve cooling and self-adjusting hydraulic lifters.
 - In 1949, a year after receiving the "Panhead" engine, the FL was given a new front suspension and a model name to go along with it.
- In honor of their first production motorcycle with hydraulically-damped telescopic forks, the FL was officially called the Hydra-Glide.
 - This name would change twice in the history of the basic large-framed FL bikes, each time signalling an improvement in the bike's technology.
- In 1952, the Hydra-Glide's transmission was reversed from hand-shift/foot-clutch to foot-shift/hand-clutch, although the original format continued to be offered as an option until 1978.
- A more highly-tuned engine with high-compression heads, higher-lift cams, and polished ports, was offered with the FLH version of 1955. The FLH designation has continued up to the present.

The FL model was given a new frame in 1958.

- This frame included a rear swingarm suspended by a pair of coil-over-shock suspension units. In honour of this fully-suspended chassis, the FL's model name was changed from Hydra-Glide to Duo-Glide. Unlike OHV configuration, aluminium heads, and telescopic-fork front suspension, however, this improvement in technology was applied to the small-frame bikes first, the K-series having received rear suspension in 1952.
- The third and final change given to the name of the basic FL model would occur in 1965, the final year of the "Panhead" engines.

This 1961 Panhead Duo-Glide is an older restoration and is ready for lots of trouble-free miles















