## A quarter of a million bikes ago, the basic Bonneville engine started winning races.

## It still is.

When our first famous vertical twin began winning, Gene Romero hadn't even been born. Yet last year Gene wore the AMA's Number 1 plate because that same basic engine—Triumph's dual-carb, 4-stroke OHV Bonneville—helped him thunder to his Grand National Championship.

To hang so tough for so long, an engine just has to be better-designed and better-built. It even looks the way a great engine should.

And it's pulling a great bike. Bonneville offers a choice of four- or five-speed gear box, for greater flexibility. It has a special Through-The-Frame Oil System that obsoletes the oil tank. And a beefed-up pump that flows oil faster to cool cooler.

It has aluminum alloy forks—stronger yet lightweight, and they damp 63/4" both ways. Conical alloy hubs brake surer and cooler while they cut unsprung weight. And the double-loop frame is hand-welded for double strength.

There's plenty more. But maybe you want a big bike with the simplicity of a single carb. Then straddle a Triumph Tiger 650. It has the super specs of the Bonneville, but its one Amal 30mm concentric makes touring easier on the coins.

CYLINDERS 2
MAX. TORQUE 38.5 ft. lbs. @ 6000 rpm
BORE/STROKE 71 x 82mm
COMP. RATIO 9:1
TRANSMISSION 4-Speed gearbox
5-Speed gearbox
CARBURETOR 2-Amal 30mm conc.
FRONT TIRE Dunlop 3.25 x 19" K70
REAR TIRE Dunlop 4.00 x 18" K70
FRONT BRAKE 8" DLS
REAR BRAKE 7" SLS
WHEEL BASE 56"
GND. CLEAR. 7"
DRY WEIGHT 387 lbs.
FUEL TANK 2½ & 3½ gals.
OIL 6 pts.

ENGINE TYPE OHV-4 stroke

