SON OF BONNEVILLE

TRIUMPH TIGER 650.

Like father, like Tiger. When it comes to power and performance, Triumph's Tiger 650 is a chip off the old champion.

Tiger's 4-stroke vertical OHV twin is a direct descendant of Bonneville's classic power plant—the same basic engine that began winning races for Triumph some quarter of a million bikes ago. The same engine that helped power Gene Romero to his '71 AMA Grand National Championship.

But Tiger is fed through a single Amal 30mm concentric carburetor. So although the engine is heavy on horses and torque, it's lighter on the gas. And its single-carb simplicity assures clean low torque performance.

Tiger is built like "big daddy," too. With a double down tube frame that's hand-welded for double strength. Through-The-Frame Oil System that makes an oil tank an antique. And precision hydraulic forks, double-damped with 6-3/4" of travel.

Lightness figures big in Tiger's cat-like roadability.
It has a lightweight frame and forks, plus conical hubs that cut unsprung weight.

Triumph's Tiger 650. We call it Son of Bonneville, but it's nobody's kid brother.

ENGINE TYPE OHV-4 stroke CYLINDERS 2 MAX. TORQUE 36.5 ft. lbs. @ 6250 rpm BORE/STROKE 71 x 82mm COMP. RATIO 9:1 TRANSMISSION 4-Speed gearbox 5-Speed gearbox CARBURETOR 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 386 lbs. FUEL TANK 21/2 & 31/2 gals.

OIL 6 pts.

