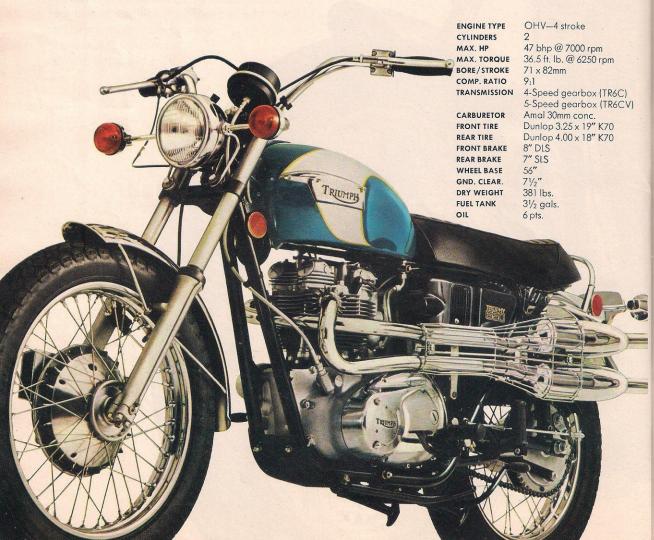




TRIUMPH TROPHY 650-SS. (TR6C), (TR6CV)

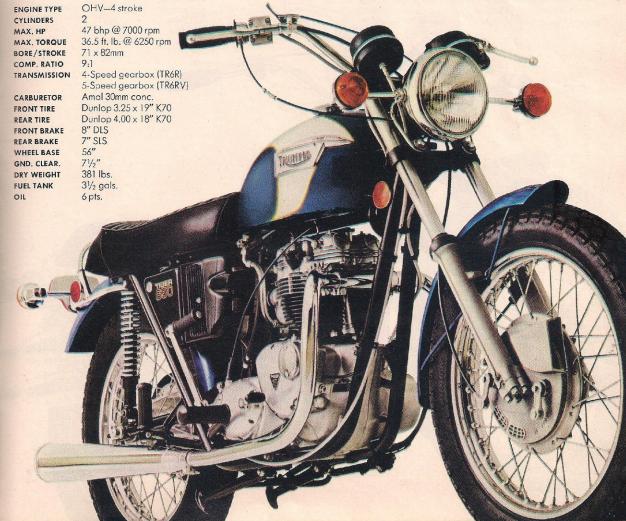
The new double frame is lighter-weight, but up to 50% stronger than earlier frames. Center spine contains and cools the engine oil, eliminates oil tank. New, lighter-weight forks and new, lighter-weight brakes use tough, modern alloys. New switches on consoles all close at hand. Speedometer is rubber-mounted. Dual upswept exhaust easily takes you off the road and over the hills.



Big Power with Less Weight.

TRIUMPH TIGER 650. (TR6R) (TR6RV)

We've harnessed a tiger to run on the road—and he's powered by Triumph with 650ccs. His twin cylinders rev up 47 BHP at 7000 rpm. And he's been slimmed down in weight to beef up his performance. Note the new, lighter-weight forks, the new, lighter-weight brakes, the new, lighter-weight frame. A tiger that's truly a Triumph.



Big Favorites.

TRIUMPH TROPHY 500-SS. (TIOOC)

Here's a 500 that gets extra zap from an oversquare 69mm bore and a 65.5mm stroke—a ratio that also helps provide high torque. Proven reliability on or off the road. Seven and one-half inches of ground clearance and dual upswept pipes enable you to ride almost anywhere. New directionals and sports-type headlight provide greater safety. Stainless steel mudguards are tougher, too.

TRIUMPH DAYTONA 500. (T100R) (Not shown)

Built as a road bike but with many of the same specs of the Triumph Trophy 500 SS. Some of the differences are: new air intake system for improved filtration, improved silencing—41 BHP @ 7200, twin carburetor, 8 inch front brake, ground clearance—7½ inches, dry weight—356 lbs.

OHV-4 stroke ENGINE TYPE CYLINDERS 38 bhp @ 7000 rpm MAX. HP MAX. TORQUE 28.2 ft. lb. @ 6500 rpm 69 x 65.5mm BORE/STROKE COMP. RATIO TRANSMISSION 4-Speed gearbox CARBURETOR Amal 26mm conc. Dunlop 3.25 x 19" K70 FRONT TIRE Dunlop 4.00 x 18" K70 REAR TIRE 7" DLS FRONT BRAKE 7" SLS REAR BRAKE WHEEL BASE 531/2" 7½" 342 lbs. GND. CLEAR. DRY WEIGHT 23/4 gals.

ENGINE TYPE

MAX. TORQUE

BORE/STROKE

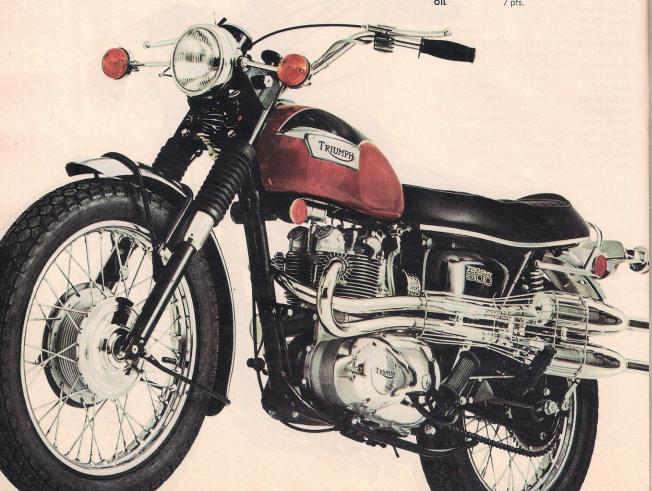
COMP. RATIO

TRANSMISSION 4-Speed gearbox (T150)

5-Speed gearbox (T150V)

CYLINDERS

MAX. HP



Biggest of the Big.

TRIUMPH TRIDENT 750. (T150), (T150V)

OHV-4 stroke
3
60 bhp @ 7250 rpm
45 ft. lb. @ 6900 rpm
67 x 70mm

The Super Bike. Triple cylinders, triple carbs
for super power, super smoothness,
super performance at any speed.
And in every other way—Super Bike.



Big News.

TRIUMPH BANDIT 350-SS. (T35SS)

This is a first for Triumph—and for those who ride it. The first and only production line DOHC 350cc bikes in the world. Those twin cylinders and twin carbs are teamed to a 5-speed gearbox to give you a really wide range of power response and highly flexible performance. All this plus a new, twin loop, full cradle racing frame that is low in weight, high in torsional strength. Plus new lightweight forks that are race-tested. Plus new lightweight aluminum-alloy brakes front and rear, both with a simple, external cam adjustment. Plus new double upswept pipes. (Electric starter is optional.)

TRIUMPH BANDIT 350. (T35R) (Not shown)

A true road bike with the basic specs of the Bandit SS 350, but without detachable electrics or upswept pipes.



Hit The Trail Big.

TRIUMPH TRAILBLAZER 250. (T25T)

250ccs of muscle, engineered to be lighter in weight than ever. The new forks are lightweight.

The new aluminum brake hubs front and rear are lightweight.

The whole lighting system unplugs from one connection.

You're ready in a moment to hit the trail in a big way.

TRIUMPH BLAZER 250-SS. (T25SS) [Not shown]

A Street Scrambler with many of the same specs as the Triumph Trailblazer 250. Some differences are: a lower front mudguard, front tire size—3.25 x 18" K70, rear tire size—3.50 x 18" K70, ground clearance—7 inches, dry weight—290 lbs.

