

Motorcycle Scooter Driven Clutch Assembly for BENELLI Silver Blade 250

This driven clutch assembly is designed for BENELLI Silver Blade 250 motorcycles and scooters. It plays a crucial role in transferring power from the engine to the wheels.



ADDITIONAL IMAGES



Product Overview



Complete driven clutch assembly designed for reliable power transmission in 250cc scooters and ATVs.

High-Performance Driven Clutch Assembly

This driven clutch assembly is engineered specifically for the Silver Blade 250, ensuring seamless power transmission and enhanced drivetrain efficiency. Designed for durability and smooth operation, it serves as a reliable replacement component for maintaining optimal vehicle performance. The assembly is built to meet demanding standards, providing a precise fit for scooter and ATV engine applications.

Compatibility

Vehicle Applications

- Motorcycle
- Scooter
- ATV

Compatible Models

Silver Blade 250, LH260, YP300

Technical Details



High-quality engine part ensuring smooth operation and durability for various motorcycle applications.

Component Type	Driven Clutch Assembly
System Role	Power transmission and engine-to-wheel torque transfer
Part Reference	G07-1

Product Features



Engineered to meet performance specifications for efficient drivetrain management.

Key Benefits

- Optimized power transmission
- Smooth operation and engagement
- Durable construction for extended lifespan
- Direct replacement for worn components

Quality Grade

High Quality • Precision Engineered