

FLYWHEEL KITS



KIT FLYWHEEL + FLYWHEEL PULLER

Arctic cat (all) > RM23024
Suzuki (all) > RM23023



KIT STATOR + GASKET + FLYWHEEL + FLYWHEEL PULLER

Arctic cat (all) > RM23035
Suzuki (all) > RM23035
Arctic cat (man.) > RM23027
Suzuki (man.) > RM23022



KIT FLYWHEEL + FLYWHEEL PULLER + STATOR + VOLTAGE REGULATOR RECTIFIER

Arctic cat (all) > RM23038
Suzuki (all) > RM23037
Arctic cat (man.) > RM23028
Suzuki (man.) > RM23026



KIT FLYWHEEL + FLYWHEEL PULLER + STATOR + MOSFET REGULATOR RECTIFIER

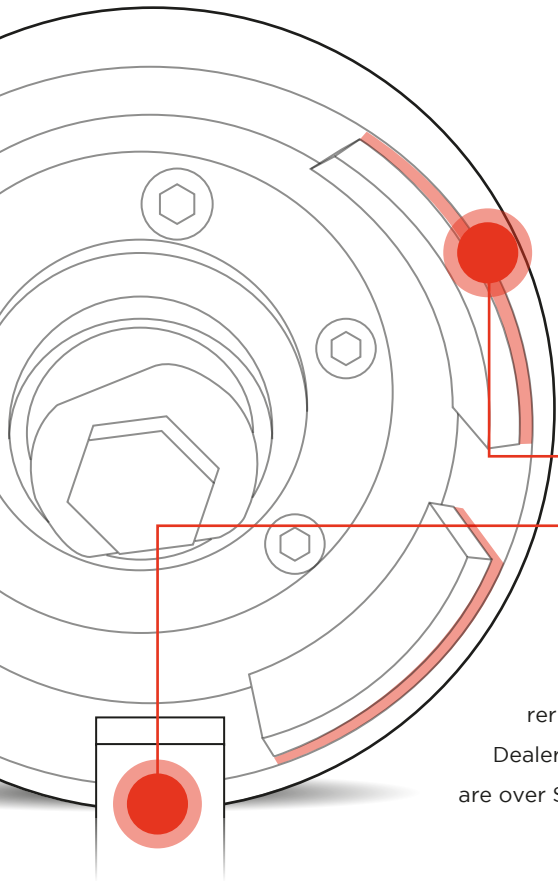
Suzuki (all) > RM23036
Suzuki (man.) > RM23025

RMSTATOR

IMPROVED ARCTIC CAT & SUZUKI ATV FLYWHEEL

Discover more than 20 kits at [rmstator.com/flywheel-kits](https://www.rmstator.com/flywheel-kits)

UNDERSTAND WHY THE OEM FLYWHEEL FAILS



2002-2007 Suzuki Eiger 400 and 2003-2008 Arctic Cat 400 ATVs are plagued with problems on the original flywheels. The additives in the motor oil were dissolving the epoxy that holds the magnets in the flywheel, causing them to detach and scatter throughout the engine.

EXPOSED EPOXY

DETACHED MAGNET

The bad news is that by the time the problem occurred, no manufacturer would provide warranty repairs. Dealership estimates to repair this failure are over \$500 in parts alone.

DISCOVER RMSTATOR NEW IMPROVED FLYWHEEL

OEM

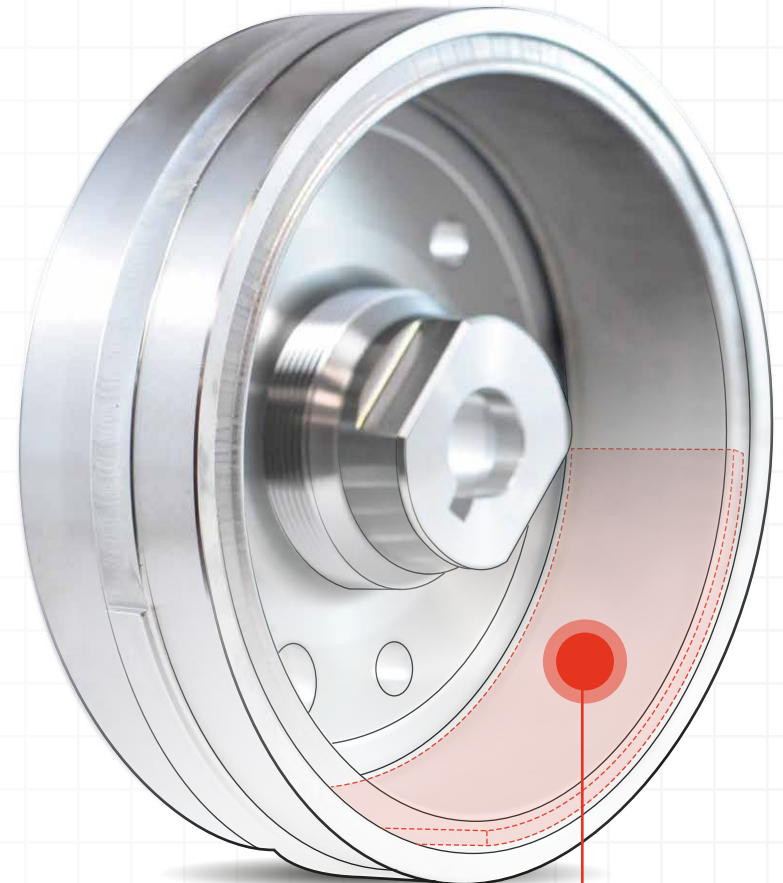
Arctic Cat
- 3430-054
- 3430-071
Suzuki
- 32102-38F01
- 32102-38F00

Fit these models

Arctic Cat
- 375 Automatic 2002
- 400 4x4 2003-2006
- 400 2003-2008
- TBX 400 4x4 Auto 2004-2006
- TRV 400 4x4 Auto 2006-2007

Suzuki
- LTA 400 Eiger 2002-2007
- LTF 400 Eiger 2002-2007

LEARN WHY RMSTATOR NEW FLYWHEEL IS BETTER THAN THE OEM ONE



RMSTATOR has manufactured a redesigned flywheel where the magnets are sealed in the flywheel, which reinforces the epoxy and prevents them from detaching. This new flywheel configuration corrects the problem permanently for half the OEM price.

The **RM11502** flywheel is not only a cost effective way to replace your failed Suzuki or Arctic Cat flywheel, but a great investment when replaced before the failure occurs.