

STORAGE PROCEDURE

SERVICE PRODUCTS

Description	Part Number	Page
BRP HEAVY DUTY CLEANER	293 110 001	3
XPS FUEL STABILIZER.....	413 408 601	1
XPS LUBE.....	293 600 016	1, 3
XPS MULTI-PURPOSE CLEANER	219 701 709	3
XPS STORAGE OIL (EXCEPT U.S. COUNTRY)	413 711 600	1
XPS STORAGE OIL (U.S. COUNTRY ONLY)	413 711 900	1

GENERAL

If the ATV is not used or is to be stored for an extended period of time, more than 4 months, be sure to perform the storage procedures described below.

Where applicable, refer to the appropriate subsections in this manual for details of the required tasks as outlined in these procedures.

PROCEDURES

NOTE: To facilitate the inspection and ensure adequate lubrication of components, it is recommended to clean the entire vehicle. Refer to *VEHICLE CLEANING* in this subsection.

FUEL SYSTEM

Fuel System Protection

Pour fuel stabilizer in fuel tank and fill up fuel tank. Start vehicle to allow for fuel stabilizer to spread through the fuel system.

Follow the manufacturer's instructions for proper use.

RECOMMENDED FUEL SYSTEM PROTECTION
XPS FUEL STABILIZER (P/N 413 408 601)

NOTICE Fuel stabilizer should be added prior to engine lubrication to ensure fuel system components protection against varnish deposits.

ENGINE

Engine Internal Lubrication

Engine internal parts must be lubricated to protect them from rust formation during the storage period.

Proceed as follows:

1. Remove side body panels.
2. Remove spark plugs.
3. Spray storage oil into each cylinder (see following table).

NOTE: Use the storage oil as per country availability.

RECOMMENDED PRODUCTS
XPS STORAGE OIL (EXCEPT U.S. COUNTRY) (P/N 413 711 600)
XPS STORAGE OIL (U.S. COUNTRY ONLY) (P/N 413 711 900)

4. Press start button, 1 or 2 seconds maximum, to lubricate cylinders.
5. Reinstall spark plugs.

NOTE: Do not run engine during storage period.

Engine Air Intake System

Remove parts required for access to engine air inlet hose, refer to *AIR INTAKE SYSTEM* subsection.

Block engine air inlet hose using a rag to prevent intrusion of small animals.

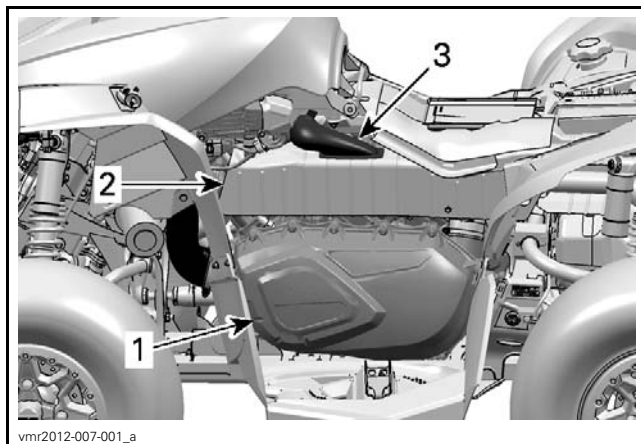
CVT Protection

1. Remove drive belt. Refer to *CONTINUOUSLY VARIABLE TRANSMISSION (CVT)*.
2. Inspect and clean pulleys.
3. Protect pulleys by spraying XPS LUBE (P/N 293 600 016) on pulley faces.

NOTE: Do not reinstall drive belt.

4. Close CVT cover.
5. Remove CVT outlet from exhaust system heat shield and from CVT outlet hose.

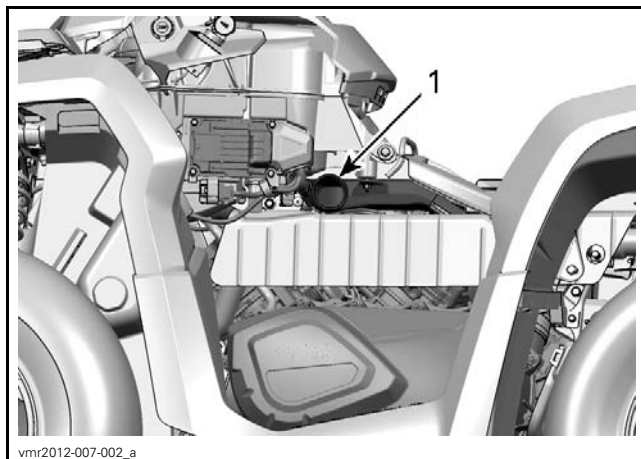
Subsection XX (STORAGE PROCEDURE)



TYPICAL

1. CVT cover
2. Exhaust system heat shield
3. CVT outlet

6. Block CVT outlet hose using a rag.

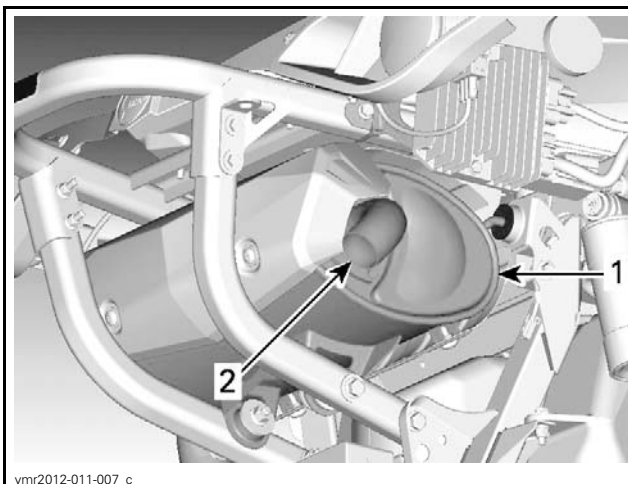


TYPICAL

1. CVT outlet hose

Exhaust System

Block muffler outlet using a rag to avoid intrusion of small animals.



TYPICAL - RENEGADE MODEL ILLUSTRATED

1. Muffler
2. Block with rag here

ELECTRICAL SYSTEM

Battery Removal

Remove battery from ATV.

Store and charge battery as per battery manufacturer's recommendations.

DRIVE SYSTEM

Lubricate rear propeller shaft U-joints.

CHASSIS

Lubrication

Lubricate front and rear suspension.

Tire Pressure

Inflate tires to recommended pressure.

Vehicle Cleaning

Wash and dry the vehicle.

NOTICE Never use a high pressure washer to clean the vehicle. **USE LOW PRESSURE ONLY** (such as a garden hose). The high pressure can cause electrical or mechanical damages.

Remove any dirt or rust.

To clean plastic parts, use only flannel cloths and XPS ATV Wash (P/N 219 701 702) or soapy water.

To clean vinyl parts, use only flannel cloths and a mild non abrasive multipurpose cleaner.

RECOMMENDED PRODUCT FOR PLASTIC PARTS
XPS ATV Wash (P/N 219 701 702)
Soapy water

NOTICE It is necessary to use flannel cloths on plastic parts to avoid damaging surfaces. Never clean plastic parts with strong detergent, degreasing agent, paint thinner, acetone, products containing chlorine, etc. To avoid damaging the glossy finish on Polypropylene body parts, never use:

- Petroleum based cleaning products
- XP-S ATV Finishing Spray (P/N 219 701 704)
- XP-S ATV Cleaning Kit (P/N 219 701 713).

RECOMMENDED PRODUCT FOR VINYL PARTS
XPS MULTI-PURPOSE CLEANER (P/N 219 701 709)

To clean heavily soiled parts of the vehicle, including metallic parts use the following.

RECOMMENDED PRODUCT FOR HEAVILY SOILED PARTS
BRP HEAVY DUTY CLEANER (P/N 293 110 001)

Inspect the vehicle and repair any damage. Touch up all metal spots where paint has been scratched off.

Spray all metal parts with an appropriate lubricant for rust protection.

RECOMMENDED RUST PROTECTION
XPS LUBE (P/N 293 600 016)

Vehicle Protection

Protect the vehicle with a cover to prevent dust accumulation during storage.

NOTICE The vehicle has to be stored in a cool and dry place, and covered with an opaque tarpaulin. This will prevent sun rays and grime from affecting plastic components and vehicle finish.