



YEAR	MODEL	MODEL NUMBER	SERIAL NUMBER
1998	TUNDRA* R	3268	ALL
1998	TOURING* SLE	1229/1230	ALL

ELECTRONIC REVERSE

Driving in reverse is obtained by changing the direction of rotation of the engine.

Shifting in reverse is an electronic operation consisting of a control module that will modify the ignition timing of the engine.

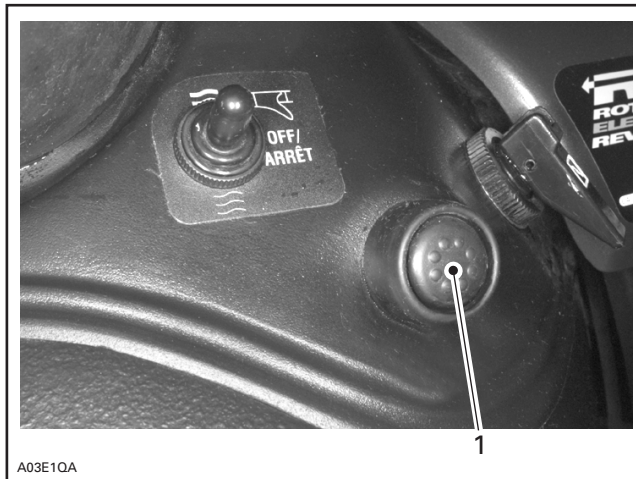
When depressing the reverse button, a signal will slow down the engine RPM enough to modify the ignition timing advance in order to reverse the rotation of the crankshaft.

No mechanical action and gear change is involved.

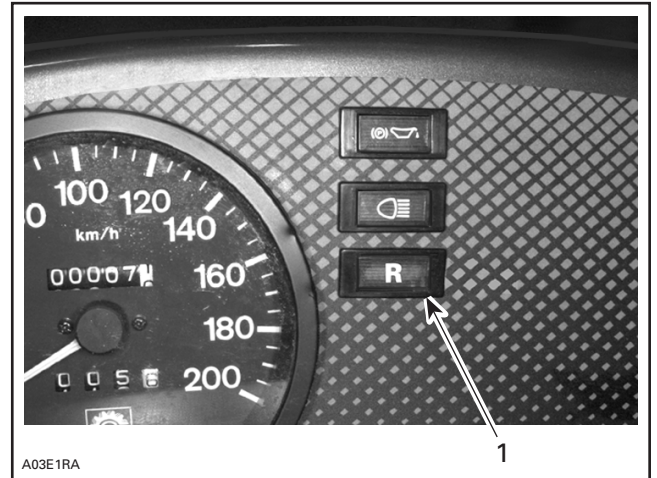
No adjustment is needed.

Shifting Procedure

With the snowmobile completely stopped and engine running at idle, press and release the electronic reverse button.



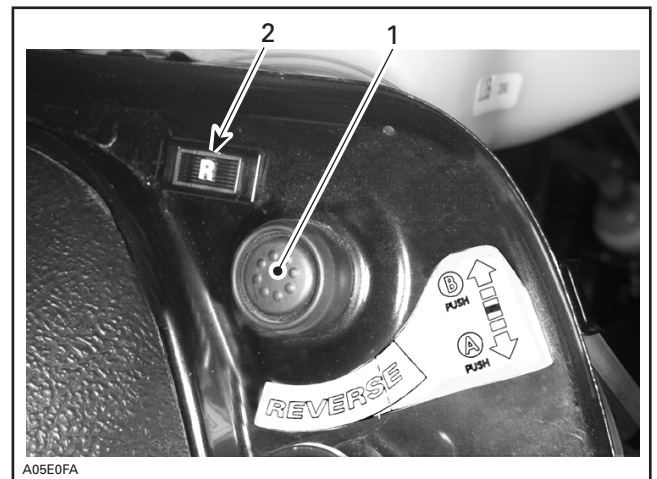
TOURING SLE
1. Reverse button



TOURING SLE
1. Reverse indicator lamp

The engine RPM will decrease for a few seconds then the engine will start rotating in the opposite direction and return to its normal idle speed.

NOTE: A reverse indicator lamp will illuminate and a warning buzzer will sound when the snowmobile is engaged in reverse.



TUNDRA R
1. Reverse button
2. Reverse indicator lamp



WARNING

Always remain seated and apply the brake before shifting. Come to a complete stop before pressing the reverse button. Ensure the path behind is clear of obstacles or bystanders. Fast reverse while turning could result in loss of stability.

Apply throttle slowly and evenly. Allow drive pulley to engage then accelerate carefully.



CAUTION

Do not rev the engine when driving in reverse. This may cause the clutch system to operate erratically.

It is recommended to warm up the engine to its normal operating temperature before shifting.

Shifting procedure will take place only when the engine is running.

Engine will automatically shift into forward when starting after stopping or stalling.