

OPERATION



WARNING



Read the vehicle owner's manual carefully. Be thoroughly familiar with the controls & proper use of the attachment. Know how to stop the accessory quickly.



WARNING



TO PREVENT INJURIES AND FOR MORE TRACTION WITH ROTARY BROOM:

- Do not drive faster than 3 km/hr (2 m/hr) with rotary broom on the ground.
- Do not drive faster than 10 km/hr (6 m/hr) with the rotary broom in raised position.
- Do not operate on a slope greater than 10°.
- A.T.V. manufacturer approved tire chains are required.

FAMILIARISATION OF THE CONTROLS:

Familiarize yourself with the controls before using.

- a) Raise the broom.
- b) Start the engine (full throttle).
- c) Engage the broom (item 3).
- d) Lower to the ground.
- e) Adjust the pressure on the brush (item 1).

RAISING AND LOWERING THE ROTARY BROOM:

Use the winch switch control to raise and lower the rotary broom.

IMPORTANT: To prolong the subframe's life, release the switch immediately when the attachment hits the stopper in the highest position.

IMPORTANT:

Always keep the winch cable taut when the broom is in operation to keep the wheel support on the ground.

ANGLE ADJUSTMENT:

In order to be able to change the angle of the broom follow these instructions.

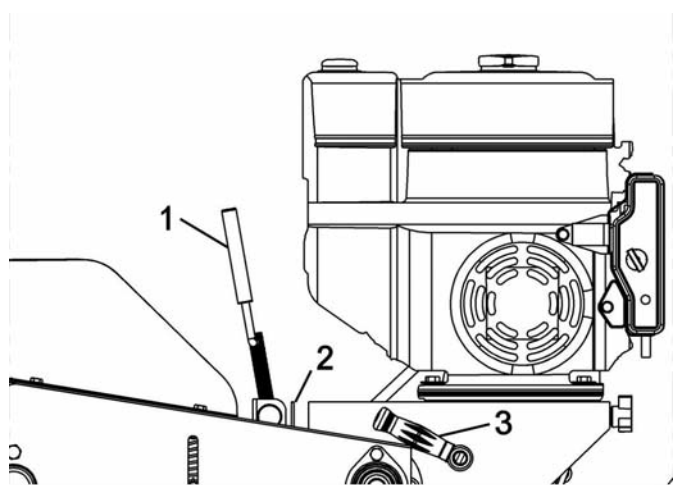
- a) Raise the broom to its maximum (the lock mechanism will disengage).
- b) Activate the control to turn the broom to the angle desired.
- c) Lower the broom to the ground (the locking mechanism will reengage).

NOTE: It is not necessary to perfectly align the latch with the slots. When the broom will be lowered to the ground the springs will allow the latch to engage itself into the slot.

PRESSURE ON THE BRUSH ADJUSTMENT

By turning the adjustment screw (item 1) counter clockwise, the gauge (item 2) moves higher and the pressure of the brush on the ground increases. By turning the adjusting screw clockwise, the gauge (item 2) moves lower on the gear box frame and the pressure of the brush on the ground decreases.

IMPORTANT: Adjust frequently to compensate for brush wear. Remember to sweep with the tips of the bristles like a broom and not with the sides of the bristles like a mop. Too much pressure can decrease the brush life up to 95%.



Adjust the pressure on the brush