

Smooth Stop/Soft Stop

Smooth stop, or "soft" stop, is a feature that allows the blade to coast to a stop when the button/lever is released. The result is smoother operation, reduction in shock to the hydraulic system, and an increase in hose and valve life.

While there are advantages to having this feature, there are also advantages to temporarily disabling this feature. For example, to allow for more precise movements of the blade while operating in close distances to buildings and other obstacles.

All controls come standard with this feature **ENABLED**. To enable/disable this feature, perform the following steps. Performing the sequence multiple times will toggle the feature between enabled and disabled.

Enable/Disable Procedure

1. Turn the vehicle ignition switch to the "ON" or "ACCESSORY" position. (It is not necessary to start the vehicle.)
2. Verify that the control power indicator is **OFF**. If the power indicator light is red, the control is **ON**. Move the ON/OFF switch to "OFF" or push the ON/OFF button to turn the control **OFF**.
3. Move and hold the control lever to the R position or press and hold the R button while turning the control **ON**. The power indicator light will turn **ON** and the **FLOAT** light will flash, indicating the status of the feature.

Light Flash Indicators

Light	Description
POWER – Red	Solid ON = Control is ON
FLOAT – Green	1 Flash = Smooth Stop Enabled 2 Flashes = Smooth Stop Disabled

OPERATING YOUR SNOWPLOW**One-Touch FLOAT**

One-touch **FLOAT** immediately activates the **FLOAT** mode and releases the blade to the ground, without having to hold the button or lever in **LOWER**. This can improve transition time when backing up to plow forward again, eliminating the time spent holding the control and waiting for the blade to fully drop.

All controls come standard with this feature **DISABLED**. To enable/disable this feature, perform the following steps. Performing the sequence multiple times will toggle the feature between enabled and disabled.

Enable/Disable Procedure

1. Turn the vehicle ignition switch to the "ON" or "ACCESSORY" position. (It is not necessary to start the vehicle.)

2. Verify that the control power indicator is **OFF**. If the power indicator light is red, the control is **ON**. Move the ON/OFF switch to "OFF" or push the ON/OFF button to turn the control **OFF**.
3. Move and hold the control lever to the **LOWER** position or press and hold the **LOWER** button while turning the control **ON**. The power indicator light will turn **ON** and the **FLOAT** light will flash, indicating the status of the feature.

Light Flash Indicators

Light	Description
POWER – Red	Solid ON = Control is ON
FLOAT – Green	1 Flash = One-touch FLOAT Disabled 2 Flashes = One-touch FLOAT Enabled