



Andrew L. Outcalt

Andrew L. Outcalt
President, Meyer Products LLC

“Now Plowing Is As Easy As Shifting Gears”

With Meyer's exclusive **Hands-Free Plowing*** (HFP), operating a snowplow is safer and more convenient. Hands-Free Plowing automatically raises or lowers the moldboard when you shift into drive or reverse, so you can keep your eyes on the road and your hands on the wheel.

Designing products that last and make a plowing professional's job easier is what the new Meyer is all about. Keep your eyes out for more innovations from the first name in snowplowing, Meyer.

* Previously known as ALM/ARM mode



Visit www.meyerproducts.com
or scan this code with your
Smartphone to view HFP in action.

How Hands-Free Plowing Works:

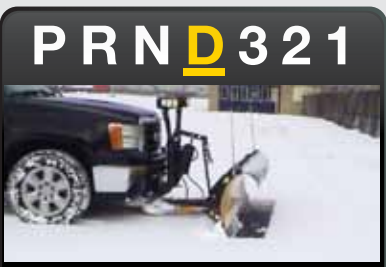
BACK-DRAG MODE



Press the HFP button once to activate the back-drag mode.



The moldboard automatically lowers when you put the vehicle in reverse.



Pull back to back-drag, then put the vehicle in drive and the moldboard automatically raises.

FORWARD PLOWING MODE



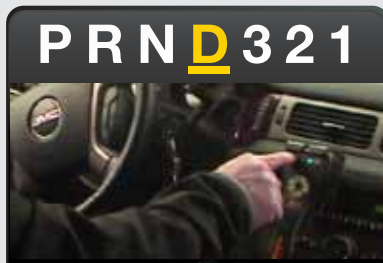
Press the HFP button a second time to activate the Forward Plowing mode.



The moldboard automatically lowers when you put the truck into drive.



At the end of the run, the moldboard automatically raises when the vehicle is put in reverse, making forward plowing faster and easier.



And when you're done, press the button again to deactivate the Hands-Free Plowing mode and return to conventional controller functionality.

Three Hands-Free Plowing Controllers Available.

PISTOL GRIP DLX CONTROLLER FOR SUPER-V AND STRAIGHT PLOWS #22695X



JOYSTICK CONTROLLER FOR STRAIGHT AND SUPER-V PLOWS #22790X



PISTOL GRIP CONTROLLER FOR STRAIGHT PLOWS #22690X



Experience The Difference

Meyer Products LLC reserves the right under its continuing product improvement program to change construction or design details and specifications without incurring any obligation.