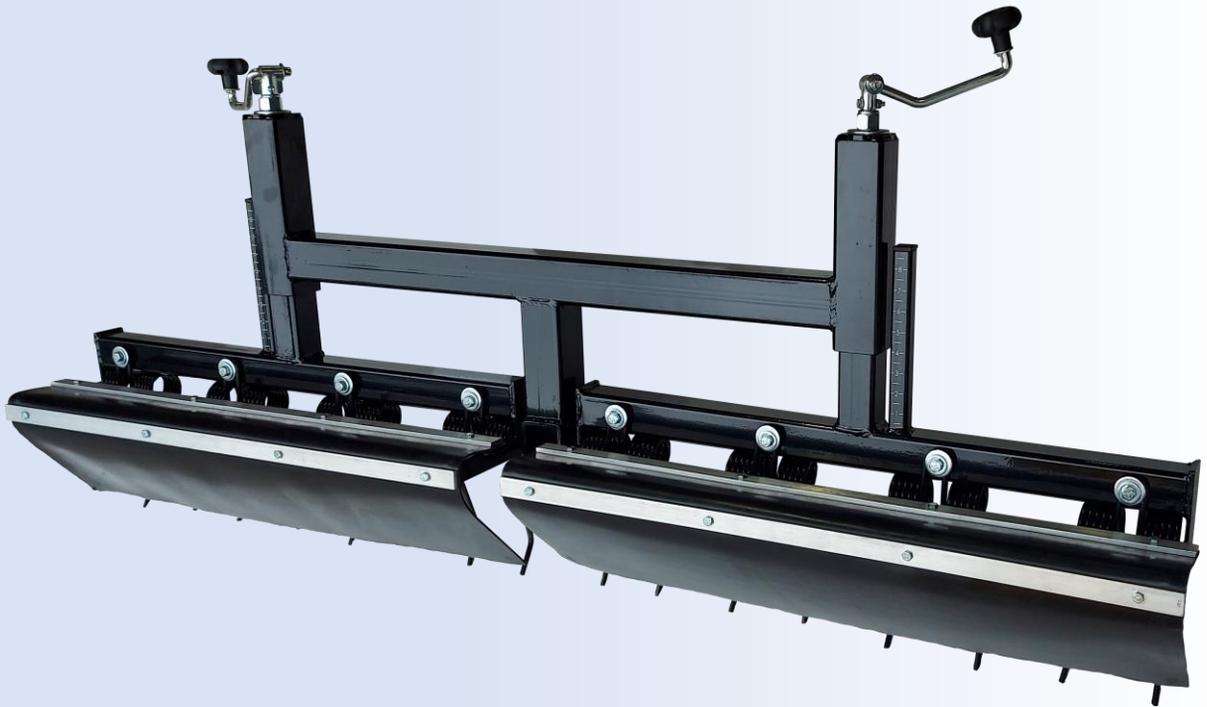


Debris Digging Rake XL with Stoneguard Operating Instructions

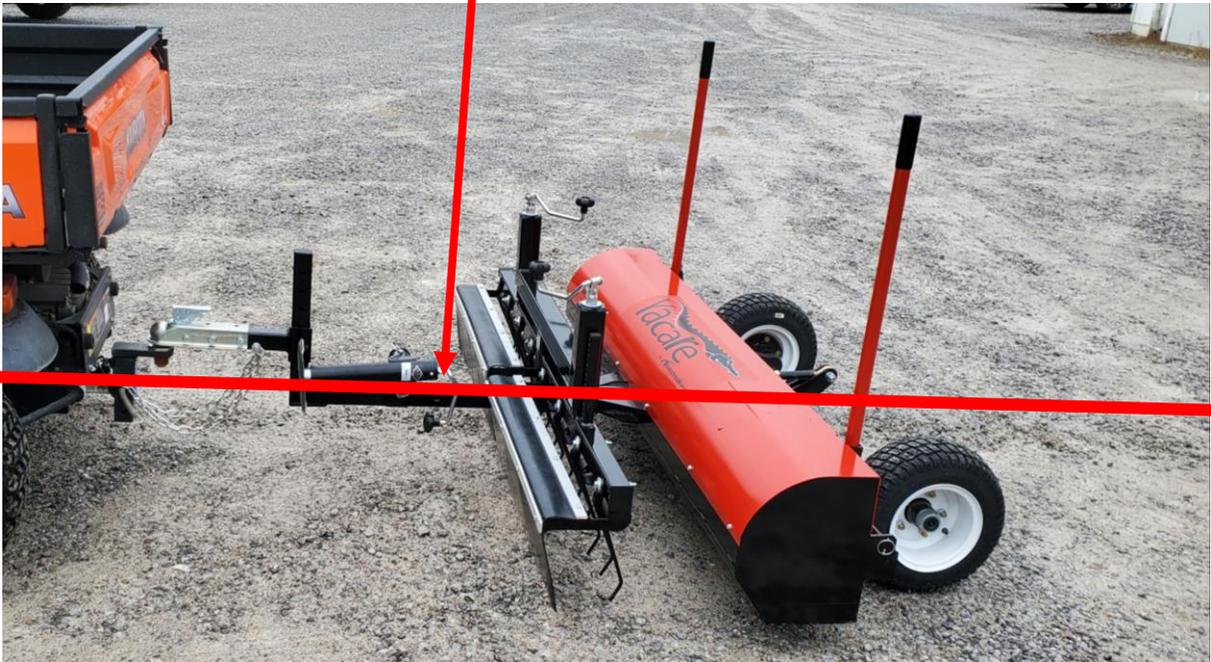


Bluestreakequipment MAGNETICS
APPLICATION DRIVEN DESIGN

Bluestreak Equipment
1645 Hwy #3, Delhi, Ontario, Canada N4B 2W6

Operating – Step #1

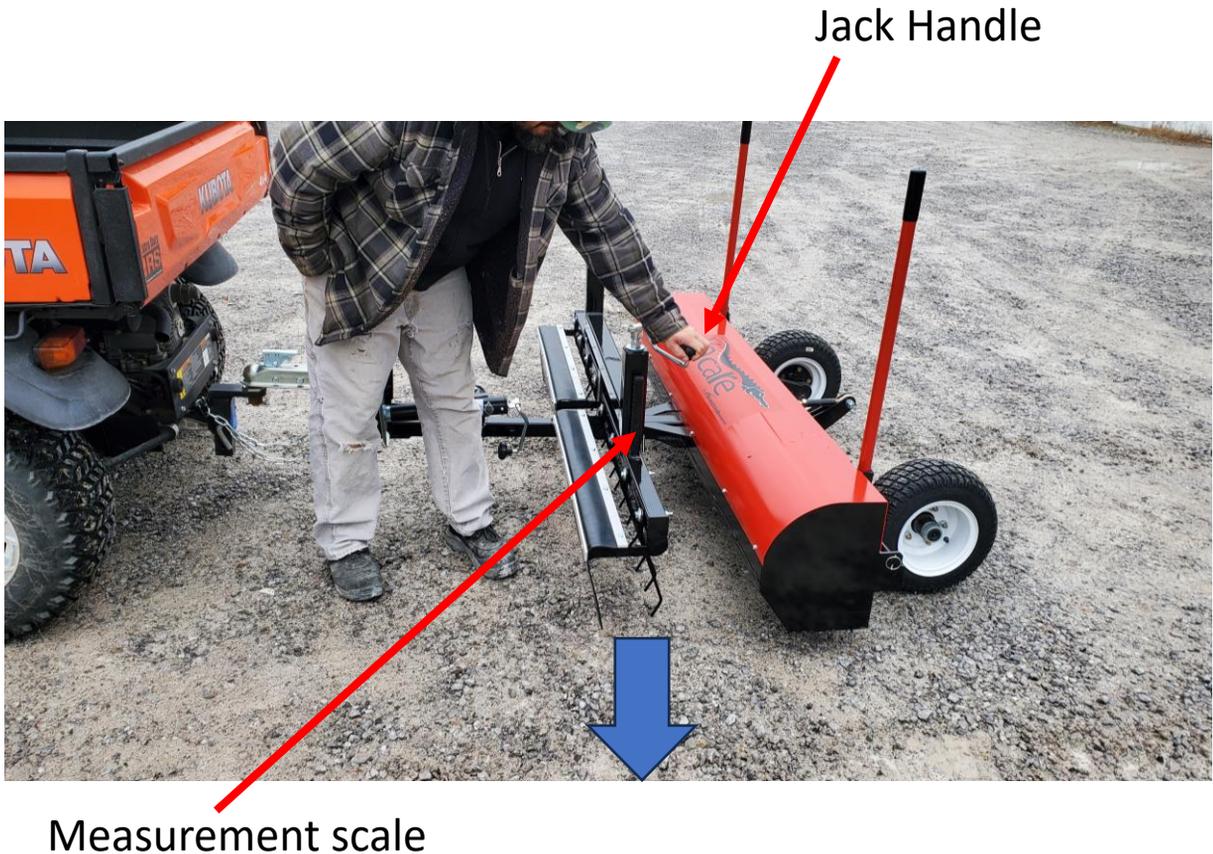
Tongue



Connect your sweeper with already installed Debris Digging Rake XL with Stoneguard to your tow vehicle.

Make sure the tongue of your magnetic sweeper is level or slightly elevated. If the tongue is not close to level, your rake teeth may not be able to lower far enough to dig into the ground as intended.

Operating – Step #2



Jack Handle

Measurement scale

With the vehicle stationary and on level ground, crank the Jack Handle counterclockwise to lower the rake teeth.

Once the rake teeth touch the ground look at the measurement scale on the Frames and then lower an additional 2" to start with.

Operating – Step #3



Disturbed Ground

Drive forward and begin disturbing the ground surface with your rake.

Tip: It is best to cover the entire area you are raking at the originally set 2" of depth and loosen the entire area before setting the rake even deeper.

Note 1 : You can back up with the rake down on gravel and dirt surfaces.

Note 2: Do not use rake on hard surfaces such as asphalt and concrete.

Note 3: The rake teeth are 0.315" dia. spring steel, this is not a bulldozer ripper, several passes will be needed on very hard packed surfaces to loosen the soil.

Raise the Rake when complete.