Rotary Offset Plow

Standard Features

- Cat. I and II 3 point hookup pins are standard equipment on the dedicated 3 point hitch attachment
- Dedicated Quik Attach Skid Loader Mounting provides easy on and off. Both have retractable legs to keep the machines steady when unhooked.
- 90 Degree Rear Pivot Swing The rear pivot can swing 90 degrees either side of center. The rear pivot design provides the tightest turning radius available. Massive 2" x 8" pivot pins ensure years of dependable service.
- Spring Loaded Coulter with hardened steel blade cuts through tree roots and vegetation.
- Fabric Tension Spring and 16" diameter Fabric Plates. Simple easy to adjust fabric tension spring allows for quick adjustment. 16" Diameter fabric plates prevent the fabric from telescoping over the plates during installation.
- Forklift / Hoist slots for easy moving 6" x 4" x 3/8" Tube Steel Main Frame for the strongest built machine in the industry.
- Replaceable hardened plow point is designed to disrupt the soil upward for easier pulling and proper silt fence installation.
- 1" Thick Moleboard Knife is standard equipment. Stainless steel parts in key wear areas and specially designed fabric chute installs fabric in a tight consistent snag free manner.
- Simple Rotary Offset Design allows you to quickly offset up to 31" either side of center. By aligning two pins the machines offset position can be changed while it is in the ground.
- Dual knife point settings optimize variances in tractor sizes. This allows the three point

arms of the tractor to have a straight or downward pull. This optimizes the traction to the ground. If the three point arms are at an upward angle when the plow is in the ground there is less traction that the tires can achieve. Rear shear bolt protection with a hard-ened bushing protects the plow if a underground obstruction is hit.

Benefits

- Avoid fines
- Save time and labor
- Install it right the first time