

MINI SOIL CONDITIONER MINI SKID STEER ATTACHMENT



The mini soil conditioner separates rocks, tears up sod, and pulverizes dirt



This attachment pays for itself in a very short amount of time, replacing your hand labor work crew. The versatile unit rakes stones and debris to either side or straight ahead for easy pickup. Aggressive teeth on the large diameter rotor pulverize soil like an ordinary tiller, with the benefit of faster ground speed.

Floating mounting system follows the contour of the ground



Direct-drive motor gives higher production with lower maintenance



Mini Soil Conditioner

Take a Picture of This QR Code With
Your Smart Phone to See it in Action

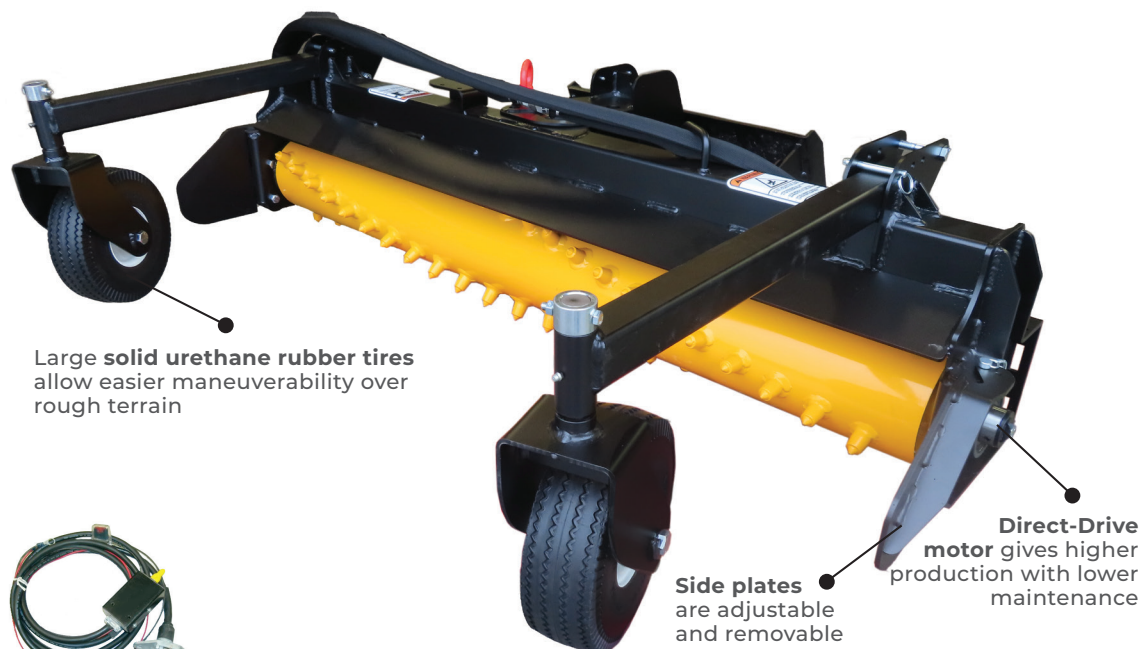


Optional:
Wire Harness for
hydraulic models
with attachment
controls.

Optional:
Toggle Control Harness
is required if skid steer
is NOT equipped with
attachment control
system. Only needed
when ordering hydraulic
angling model.



Large **solid urethane rubber tires**
allow easier maneuverability over
rough terrain



Side plates
are adjustable
and removable

**Direct-Drive
motor** gives higher
production with lower
maintenance

FEATURES & BENEFITS

- Direct-drive design
- Float mount design for a more efficient operation
- Depth changes on the go
- Tungsten - carbide teeth
- Solid rubber wheels; with one pin can be raised out of the way for serious digging
- Side plates are adjustable and removable
- Spiraled teeth for windrowing

SPECIFICATIONS / OPTIONS

Model	Mini Soil Conditioner	
Part Number	900529	901577
Angling	Manual	Manual
Working Width	48"	60"
Working Depth	0-2.5"	0-2.5"
Max. Angle (both ways)	25°	25°
Overall Width	56.75"	68.75"
Overall Length	55.5"	55.5"
Rated Flow	9-17 GPM	9-17 GPM
Weight	380 lb.	405 lb.

Mounting Kit Configurations

ASV/Terex (RC/PT30)
Bobcat (MT-52/55, 463/S70)
Toro / Vermeer / Boxer / Ditch Witch / Ramrod / Kanga / Cormidi
Universal Mounting Plate (up to 1,000 lb. ROC and within rated flow)

Options

Hydraulic Power Angling
Toggle Control Harness
Loader Specific Wire Harness
Floating Mounting System
Factory Installed Couplers

* For more specification details please see our website www.erskineattachments.com