

Features and Benefits

Aerators, Pasture

AR2596 & AR2510 Models

Features	Benefits
All Welded 4 x 4 Tubing Frame	Makes for a very strong frame.
4 x 4 x5/16 Tongue With Clevis Hitch	Built heavy duty to withstand side loads from the tines.
Forged & Heat Treated Through Steel Tines	Forged and heat treated tines are very resistant to wear and breakage giving them a long life.
Tines	Tines are designed with a twist to lift while fracturing the soil sideways.
Bolt-on Tines (2 Bolts Per Tine)	Tines are easily replaceable with 2 bolts per tine.
8" Tine Penetration Maximum	Great penetration for aerating the soil. (Actual penetration depth is dependent on ground condition and added weight.)
Heavy Duty Rotary Tine Hangers	Designed to stand up to the rigors of hard rocky soil.
Bearings Are Protected With 3/8" Skid Shoes on 3-Sides	Protects bearings against hitting solid objects such as rocks and stumps. (Skid shoe protection is located on the front, bottom and back sides of bearings)
Adjustable Rotors	Rotors can be adjusted from 2 1/2, 5 and 7 1/2 degrees to meet customers needs. The greater the angle the harsher the shattering of soil.
7 1/2" Tine Spacing (4/per Spool) AR2596 = 48 Tines Total AR2510 = 64 Tines Total	Tines spaced 7 1/2" apart provides good coverage.
Optional Weights Constructed of 740 lbs. Concrete Blocks With Lifting Lugs Built In	AR2596 accepts up to 3 concrete blocks and AR2510 accepts up to 4 concrete blocks. Helps Aerator tines penetrate the ground.
Optional Harrow Lift Package	Lifts the Drag Harrow off the ground for transporting on roadways.
Accessory Drag Harrow	Provides a means to smooth out the ground behind the Aerator. Drag Harrow has three positions it can be used: Drag Mat, Light Penetration & Deep Penetration.
Accessory Trailing Hitch	Hitch is self leveling for pulling implements behind the Aerator.

Designs, specifications, features and information are subject to change without notice.