

Tines are designed with a twist to lift while fracturing the soil sideways.



- **8" Maximum Tine Penetration** for aerating the soil
- **9" Forged & heat treated through Steel Tines** are very resistant to wear and breakage giving them a long life
- **Heavy duty Rotary Tine hangers** are designed to stand up to the rigors of hard rocky soil
- **Optional concrete weights** help aerator tines penetrate the ground



	AR2596	AR2510
Working Width	7'7"	9'8"
Overall Length	10'11"	
Hitch	Pull-Type	
Clevis	Double Tang	
No. of Tines	8' - 48, 10' - 64	
Rotor Angle	2 1/2, 5, 7 1/2 Degrees, 2 Bolt adjustment	
Tine Spacing	7 1/2"	
Bearings	Triple Lip Seal and Heavy Duty Bearing Hanger	
Tire Size	9.5Lx15-8 Ply	
Wheel Hub	6 bolt	
Weights (Optional)	Up to 3 - 740 lbs each	Up to 4 - 740 lbs each