

Pasture Aeration

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10/1/2010

Thompson Aeration Equipment

Covering the Southeast



Specializing in Pasture/Turf Management



Pasture - Hay - Sod - Turf
 Take your old ineffective
 disk implement and add
 our 3-piece unit!



Jake's Wire Tighteners
 S.E. Sales

We sell aerators, kits,
 tines, replacement bolt-
 on tines and rollers to
 build your own aerator.
 Call today for pricing!



Aeration for Pasture
 Turf Management

*Deep Compaction Relief
 while maintaining smooth
 pasture and hay fields!*

THOMPSON AERATION EQUIPMENT FROM SMALL TO LARGE



5.5' Machine
 Non-adjustable



22' Wing Unit



Kit Bearing Assembly

"My Goal: 100% Satisfaction"
Questions? Let us know!

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ASK US ABOUT DOING YOUR CLUB MEETINGS

Here are some claims...

- Aeration gives water and nutrients better access to the root systems of your forage. As the tines of the aerator penetrate, twist, and exit, they create an easier means of getting vital elements to the roots of your plants. The more nutrients that water can take to the roots, the more productive the pasture can be
- Aeration reduces soil erosion. When water hits a pasture, it will either run in or run off; and when it runs off, it takes part of the soil with it. Aeration allows more of the water to run in.
- Aeration reduces fertilizer costs. Aeration can cut your fertilization costs up to \$40.00 per acre, or more.
- Aeration increases the effectiveness of herbicides. The concept is simple. The more access herbicides have to your forage, the more effective they will be.
- Aeration enhances the outcome of no-till planting. As more farmers adapt the practice of no-till planting, many are discovering that aeration prior to planting yields better results.
- Aeration is effective in a variety of soil types. When a farmer is faced with a rocky soil, a sub-soiling tool is often found to be useless. With the unique rotating tine system of the aerator, rocky soil is not a problem. It allows producers who do not have the ideal soil environment to still take advantage of aeration benefits.
- Aeration enhances the use of poultry litter on pastures. Many farmers use litter from poultry houses as fertilizer for their pasture. When combined with aeration, poultry litter can become an even more important element of forage production.







