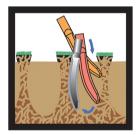


NEW WALK-BEHIND AERATORS

Aerate & Play





Aerate a green in less than 10 minutes.

PlanetAir Knifing: more aeration, less disruption. The patented planetary gear drive puts the tines through a loop action which creates a small incision at the soil surface and a loop movement below, relieving compaction with minimal surface disruption. PlanetAir knifing cuts plant stems and roots, this results in finer textured turf and less thatch.



PlanetAir Coring: Less compaction, less clean-up. PlanetAir coring tines combine a knife and coring tube. The coring tube compresses and removes plugs. The knife stirs the soil in a complete loop around the area where the plug was removed relieving the compaction of the coring process. The rotor and the housing knocks the soil off the cores.





- Aerates at 1.8 3.8 mph with an oil-free 3-speed transmission
- Produces up to 30 holes/sq ft determined by ground speed and tine setup
- Fast depth adjustment: between 1.5" to 3" deep
- Operator safe, light weight, walk-behind design
- Dual drive rollers to handle sloped conditions
- Only 18 minutes to switch between coring and knifing tines
- Quick transport with optional easy to load aluminum trailer.

For more information contact David Maas (507) 363-1397 or <u>airturf@gmail.com</u>





Specifications

	PlanetAir 21	PlanetAir 29	PlanetAir 37
Shatter Knife Cultivation	V	V	V
Holes per Hour	500,000	700,000	900,000
Number of Knives	16	22	28
Coring Tine Cultivation	V	~	V
Holes per Hour	250,000	350,000	450,000
Number of Tines	9	12	15
3-Speed Transmission	V	V	V
1st Speed 1.8mph. Sq Ft / hr	16,632	22,971	29,272
2nd Speed 3.0 mph Sq Ft / hr	27,720	38,285	48,787
3rd Speed 3.8 mph Sq Ft / hr	35,112	48,495	61,797
Aeration Working Width	21"	29"	37"
Weight	180 lbs	198 lbs	215 lbs
Overall Size (w/o handlebars) L x W x H	27 x 27 x 31"	27 x 35 x 31"	27 x 43 x 32"
Engine	127 cc Briggs	127 cc Briggs	208cc Briggs
Marine Grade Aluminum Construction	V	V	V
6" Front and Rear Drive Rollers	V	~	V
Aeration Depth 1.5" - 3" Adjustable	V	V	V
Aeration Pattern 1.2" Staggered	V	V	V

