

Available In 3-Point Or Pull Type With Tine Spacing Of 5" Or 7"

**NEW**



**60" AERATOR SHOWN WITH  
OPTIONAL PULL HITCH,  
PRESSURE ROLLER, &  
WEIGHT TANK**



Our **Slicing Turf Aerators** are available in 3 versions: 3-point hitch, pull type with electric controls or pull type with hydraulic controls. Also available on all models is a heavy duty 8 1/2" diameter steel smoothing rear roller with poly brush scraper.

The heat treated, high abrasion resistant, steel alloy shattering tines slice through tough soils up to 6 inches deep.

- Relieves soil compaction
- Allows for improved gas/air exchange in root zone (release photo-toxic gases)
- Improve water percolation
- Improves plant-root development
- Minimal damage to turf and cover crops
- Improves surface-water and nutrient infiltration
- Improves fertilizer penetration and effectiveness

These aerators are excellent to insure healthy turf in such applications as sport fields, parks, golf courses, and narrow row cover crops.

### FEATURES:

- Cat. I & II 3-point hitch
- Working widths of 36", 48", and 60"
- Replaceable bolt-on 6 1/2" long tines
- Tine plate spacing available on 5" or 7" centers
- Heat treated, high abrasion resistant, steel alloy twisted tines
- 4 Tines per rotor plate
- Two 3" x 3" beams for added strength
- 1 15/16" Diameter 1018 steel cold rolled rotorshaft
- 1 1/2" Sealed ball bearing

### OPTIONS:

- 50 Gallon poly tank with filler cap and drain plug for added down pressure weight of 425 pounds
- Pull type kit in either electric or hydraulic lift system, tongue assembly, and dual rear wheels 18 x 8.50 - 8 ply turf tires
- 8 1/2" Diameter 120 pound steel smoothing rear roller with poly brush scraper

### SPECIFICATIONS:

MODEL NUMBER	DESCRIPTION	OVERALL WIDTH	WORKING WIDTH	OVERALL HEIGHT	OVERALL LENGTH	WEIGHT
SP36	3-Point Aerator	48"	36"	47"	45"	670#
SP48	3-Point Aerator	60"	48"	47"	45"	730#
SP60	3-Point Aerator	72"	60"	47"	45"	790#

*Designed Especially For Compact Tractors*



Our **Aerators** were especially designed for compact tractors. The spoon tine wheel assemblies turn independently on the axle, which reduce lateral torque when making gentle turns, minimizing turf damage. Parking stands keep the frame off the ground for storage and allows for easy tractor hook-up. These units reduce compaction and thatch, thereby improving water and air movement into the soil. The aerators stimulate root growth and improve turf grass health. Excellent for sports turf and areas with heavy traffic.

### FEATURES:

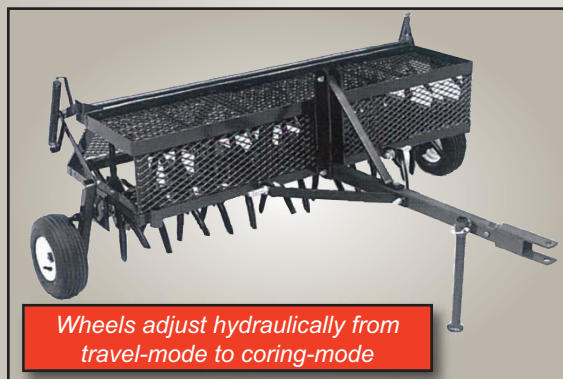
- Cat. 1, A.S.A.E. quick hitch compatible
- Coring widths of 42", 54" & 66"
- Frame designed to accept standard 8" x 8" x 16" cement blocks for added down pressure
- Coring pattern - 6" x 9"
- Weight box accepts up to 400 lbs. for down pressure
- Hardened 1/2" coring, side eject spoon tines
- Self storing parking stands
- Powder coated charcoal grey paint

### SPECIFICATIONS:

MODEL NO:	AE20-48	AE20-60	AE20-72
Coring Width:	42"	54"	66"
Overall Width:	48"	60"	72"
No. of Spoon Wheels:	8	10	12
No. of Spoon Tines:	48	60	72
Weight:	245#	295#	325#

### FEATURES:

- Cat. 1, 3-point hitch
- 1" Diameter main shaft
- All-steel construction aerating wheels, temper hardened spoons
- Oil impregnated spool wheel bearings for longer life
- 3/4" Closed spoons, 6 spoons per wheel
- Up to 4" coring depth, depending on soil conditions
- Heavy steel mesh protector shield - std. on all models
- Coring pattern - 5" x 9 1/2"
- Options: Slicer blades in lieu of spoons  
Tow behind kit with wheels and drawbar



### SPECIFICATIONS:

MODEL NO:	420	630	840
Coring Width:	39"	60"	81"
No. of Spoon Wheels:	8	12	16
No. of Spoons:	48	72	96
Weight:	300#	410#	480#