

UA40

AERA-vator

Weight	570 lbs
Working Width	40"
Center Drive Gearbox	1:1 RT Angle
End Drive	3 "BX" 46 Belts (left end)
Tine Vibration Frequency	@ 540 PTO RPM = 800 Cycles/Min
Heavy Duty Lift/Trail Hitch	3 ft Turn Radius (approx)
Drive Line	1-3/8 Spline w/ safety shield
Finish	Black Polyurethane with Grey Trim
Tractor Requirement	15-20 hp. Minimum lift capacity - 850 lbs

AERA-vator Shaft

Shaft Weight	165 lbs
Side-to-side Tine Travel	1-3/8 inches
Vibrating Depth	up to 3-3/4 inches
Aeration Density	9 holes per sq ft (approx)
Tines	9/16 x 3-3/4 Forged & Hardened (96)
Rotor Bearings	Double Sealed Tapered Roller

Grooming/Rake Brush

Weight	45 lbs
Swath	50 inches
Rake Teeth Spacing	1-7/8 in (approx)
Brush Bristles	4-1/2 in Polly Bristle

Multi-tine Shaft

Weight	165 lbs
Side-to-side Tine Travel	1/2 inch
Vibrating Depth	up to 2 inches deep
Aeration Density	55 holes per sq ft (approx)
Shells (6 Per Rotor)	24
Rotor Bearings	Double Sealed Tapered Roller



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Slicer Shaft

Weight	110 lbs
Vibrating Depth	4-1/4 inches Full Depth
Aeration Density	6-7 Slits per sq ft (approx)
Blade Spacing	5 inches
Blades	5" long, 10 GA Hardened Spring Steel (40)
Rotor Bearings	50 mm Ball Bearing
Vibration Blade Travel	5/8 inch Vertical

Seeder

Weight	200 lbs
Hopper Capacity	4.7 cubic ft
Rate Control	Micro flute adjustment/seed cup
Outlets	10
Drive	12 volt electric motor