

Vertical Slicer Aerator



PRODUCT INFORMATION:

Vertical Sliver Aerator (VSA) is a dual-purpose implement. The VSA is available with dual rotor shafts and each rotor shaft is equipped with carbide tipped blades. The blades on the front rotor shaft are seven and one-half inches in diameter, one eighth inch thick and spaced four inches apart. The rear rotor blades are five inches in diameter, one sixteenth inch thick and spaced one inch apart. The VSA-21 can also be equipped with one rotor assembly. The handle bar assembly is in two pieces which must be bolted together (fasteners provided) and then attached to the main frame.



SPECIFICATIONS

Engine: 5.5 HP Honda
Swath: 21"
Capacity: Up to 10,000 sq ft per hr
Drive: Single V-Belt
Clutch: V-Belt idler type, controlled from operator's position
Wheels: 8" x 1-3/4" flat free with greaseable bearings
Working Depth: Front Rotor – 2" / Rear Rotor – 1/2"
Blades: Front Rotor – 7- 1/2" Carbide tipped / Rear Rotor – 5" Carbide tipped
WEIGHT: 140 pounds
Width: 27-1/2" Storage Position / 27-1/2" Operating Position
Height: 28-1/2" Storage Position / 42" Operating Position
Length: 28" Storage Position / 42" Operating Position



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Prices, Specifications & Options are subject to change without notice. Rev. 1/2018

Price is FOB Andalusia, AL 36420