

544860 Ryan Tow Aerator

Lawnaire 36" Tow Style, 3/4" Coring Tubes With Wheels. Requires a Lift Kit.

SPECIFICATIONS;

Frame 1.5 in. (38 mm) sq. x 0.1875 in. (5 mm) wall tube

Hitch Clevis and pin type

AXLES

Aerating Wheel 1.25 in. (32 mm) diameter

Transport Wheel 0.75 in. (19 mm) diameter

Aerating Wheels Cast iron with sintered bushing; pressure lubrication fitting; grooved for mounting aerating tines on both sides; each wheel weighs 75 lbs. (34 kg)

TINES

Eight per wheel (48 total); one set of 0.75 in. (19 mm) diameter coring tines standard; optional 0.5 in. (13 mm) diameter coring, 7.5 in. (191 mm) slicing or 6 in. (152 mm) open-spoon; tines are formed from austemper-hardened alloy steel; wheels can be mounted with double tines; 16 per wheel (96 total)

Aerating Width 36 in. (914 mm)

Coring Depth Up to 4 in. (102 mm)

Aeration Pattern 6 in. x 6 in. (152 mm x 152 mm) with single tines; 3 in. x 3 in. (76 mm x 76 mm) with double tines

Holes per Square Foot Up to nine with single tines; up to 18 with double tines

Productivity 1.5 acres/hr. (0.6 ha/h) at 4 mph (6.4 km/h)

Towing Speed 10 mph (16 km/h) maximum

Transport Lift Wheels are pivotable about extended axle shaft using removable lever or 700 psi hydraulic lift

Transport Tires 4.10/3.50-4, 2-ply, pneumatic tires with ball bearings

Options Hydraulic or manual lift

Lift kit required, see part numbers 545711, 545654, or 4131949 for kit options

Dimensions

Weight 600 lbs. (227 kg)

Width 46 in. (1.2 m)

Length 68.5 in. (1.7 m)

Height 31 in. (787 mm)