LAWNAIRE® IV
WITH EASY STEER TECHNOLOGY

Whether you’re a rental house, small lawn care contractor or homeowner, the Lawnaire IV with Easy Steer Technology has an application to suit your needs. Legendary Lawnaire Performance and Durability with Easy Steer Technology. The tine assembly allows the operator to steer the unit without taking the tines out of the ground. This is accomplished by designing each tine assembly to independently rotate yet be able to drive. This translates into higher productivity and less physical stress on the operator because it is easier to use. Thirty tines spread over a 19-inch swath offer a productive aeration rate of nearly 29,000 square feet per hour.

SPECIFICATIONS

POWER
Honda®
Engine Model .......................... 4-cycle Honda® GX120; recoil start; on/off switch; low-oil alert
Displacement ................................ 7.2 cu in. (118 cc)
Fuel Capacity .............................. 0.53 gal. (2 L)
Oil Capacity ............................... 0.59 qt (0.56 L)
Briggs & Stratton®
Engine model ......................... 4-cycle Briggs & Stratton Vanguard, recoil start; on/off switch, dual air cleaner; low-tone muffler
Displacement ................................ 12.5 cu in. (205 cc)
Fuel Capacity .............................. 0.84 gal. (3.3 L)
Oil Capacity ............................... 0.63 qt (0.6 L)

UNIT
Clutch .................................................. Belt tightener
Drive: Primary .............................. 4L section V-belt
Drive: Tine & Drum .................... Single #40 nickel-plated chain
Tines .................................................. 0.75 in. (19 mm) diameter coring type formed from 0.08 in. (2 mm) hollow, hardened alloy steel;
Number of Tines .......................... 30 tines per aerator
Lubrication ................................. Grease zerk on the wheels & idler pivot / oil chain
Coring Depth ................................. Up to 2.75 in. (70 mm)
Core Diameter ............................... 0.75 in. (19 mm)
Aerating Width ......................... 19 in. (483 mm)
Aeration Pattern ......................... 3.75 in. x 7 in. (95 mm x 178 mm)
Holes per Sq Ft .............................. up to 9 sq ft (0.5 m²)
Productivity ............................... Aerates up to 29,000 sq ft/hr (2,694 m²/hr)
at 3.5 mph (4.83 kph)
Tires .............................................. (2) 8x2.25 semi-pneumatic w/ball bearings

DIMENSIONS
Weight: Wet w/o Weights .................. 214 lb (97 kg)
Weight: Wet w/Weights .................... 255 lb (116 kg)
Weight: Wet w/Weights and Water in Drum .................. 298 lb (135 kg)
Width ............................................. 28 in. (711 mm)
Length ........................................... 53.5 in. (1,359 mm)
Height ........................................... 48.8 in. (1,240 mm), 30 in. (762 mm) w/handle folded

The fold-down handle allows the machine to take up less space in transportation vehicles and rental houses.
Standard ¾”, hardened alloy steel coring tines keep this durable machine out of the shop and out on the job.
Weights are easily and conveniently removable for easier lifting and quicker, less strenuous transportation.

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