



HONDA HSL 2511 E Snowthrower with Tracks Adjustable Cutter 16.5kW

Reference: HSL 2511 ER G

HONDA HSL2511E SNOWTHROWER WITH TRACKS ADJUSTABLE CUTTER 16.5KW

Honda HSL2511E Adjustable cutter is a snowplow equipped with a V-twin injection engine, improved tiller design, can clean an area the size of two tennis courts in about 40 minutes. Designed for use at any altitude, the new Honda HSL2511E Adjustable cutter engine is capable of operating in virtually any environment.

Honda designed the engine to ensure that potentially corrosive gasoline does not remain in the carburetor after use. This prevents engine deterioration and therefore reduces the need for maintenance.

Melting ice also leads to problems. In this case, it is leaks and standing water on the roof that can damage the property. To avoid problems for buildings with flat roofs, those who own a HONDA HSL2511E snowplow take it to the roof of their home, where once again these snowplow shine in terms of grip and maneuverability.

Honda HSL2511E has also improved the Snowfighter's fuel economy by 10 percent. This, along with the larger 25-liter fuel tank capacity, means it can run for up to four hours while reducing gasoline costs. The Honda HSL2511E Adjustable cutter features a unique hour meter function, which through intelligent self-diagnostics tells you when routine maintenance is due and needs to be performed.

TECHNICAL FEATURES HONDA HSL2511E SNOWTHROWER ADJUSTABLE CUTTER 16.5KW:

Net power: 16.5 kW
Fuel: Gasoline
Engine: Honda GX690, 4-stroke
Starting system (AMP): Electric
Working width: 1100 mm
Working height: 740 mm
Maximum capacity: 140 t/h
Maximum jet distance: 26 m
Jet direction adjustment: 2 electric stages
Transmission: Hydrostatic
Traction type: Tracks
Consumption: 6.25 Lt/h
Acoustic power: 105 dB(A)
Length: 2425 mm
Width: 1100 mm
Height: 2015 mm
Weight: 595 Kg
Speed (km/h): Minimum 0-0.37, Maximum 0-0.96

Speed automatic mode (km/h): Minimum 0-0.41, Maximum 0-1.06

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Images and technical data are not binding. Please always consult the technical data sheet issued by the manufacturer. Manel Service accepts no liability for any changes made by the manufacturer.

Technical Sheet

Fuel	Gasoline
Engine	Honda GX690, 4 tempi
Engine rpm (rpm)	3850
Starting system	Elettrico
Working width (mm)	1100
Working height (mm)	740
Capacidad máxima (t/h)	140
Speed (Km/h)	Min 0-0.37 / Max 0-0.96
Throwing distance (m)	26
Discharge chute adjustment	2 power stages
Speed: Auto mode (Km/h)	Min 0-0.41 / Max 0-1.06
Transmission	Hydrostatics
Clutch of steering	Yes
Screw height adjustment	Electrical
Net power (kW)	16.5
Fuel tank capacity (L)	25
Consumption (L/h)	6.25
Running time (h)	4
Acoustic power	105 dB(A)
Length (mm)	2425
Width (mm)	1100
Height (mm)	2015
Dry weight (Kg)	595
Traction type	Track laying
Engine manufacturer	Honda