



HONDA HSS 1380i1 ETD Snowthrower Hybrid Engine with Tracks 7.6kW

Reference: HSS 1380i1 ET D

HONDA HSS1380i1ETD SNOWTHROWER HYBRID ENGINE WITH TRACKS 7.6KW

The HONDA HSS1380i1ETD is an innovative Snowthrower Hybrid Engine with Tracks 7.6kW of power intended for areas where snowfall is the order of the day.

Honda's 4-stroke iGX focuses on devouring snow at a phenomenal rate while charging a powerful battery. This battery drives two powerful electric motors that provide stable independent drive to the tracks. Imagine two tennis courts covered in a foot of snow. The 7,6kW HONDA HSS1380i1ETD hybrid snowthrower shovels all the snow away in less than six minutes, so you don't have to worry about a thing when there's a storm coming.

A robust 4-stroke iGX engine is the heart of the hybrid snowplow. Its sole purpose is to power the tiller, focusing its power on swallowing massive amounts of snow and throwing it as far away as possible. The HONDA HSS1380i1ETD is also intelligent and can sense the highest snow resistance, with automatic adjustment to run at an optimal speed.

Two robust electric motors provide traction and save fuel. These two electric motors operate independently of the combustion engine and are so quiet that you can operate the hybrid snowplow even in the early morning hours without waking anyone up.

An on-board diagnostic system, complete with gauges, can detect warnings during startup and operation. It can also monitor battery charge and adjust performance between the drive system and the tiller. In fact, it's so smart and easy to use that if we gave it the word, too.... well, maybe it could happen in the future.

The 7,6kW HONDA HSS1380i1ETD snowthrower has it all: state-of-the-art technology, fuel efficiency, low noise and exceptional shoveling performance. With three different driving modes, it offers confident control even for beginners.

This HONDA HSS1380i1ETD 7.6kW hybrid snowthrower comes with a unique hour meter feature, which through intelligent self-diagnostics tells you when your next service is due and when routine maintenance needs to be performed instead.

HONDA HSS1380i1ETD SNOWTHROWER WITH TRACKS TECHNICAL FEATURES:

Output: 7,6kW
Fuel: Gasoline/Electric
Engine: Honda GXV 390
Starting system (AMP): Manual recoil starter
Working width: 810 mm
Working height: 510 mm
Maximum capacity: 65 t/h
Maximum jet distance: 17 m
Jet direction adjustment: 2 electric stages
Transmission: Electric motors

Traction type: Tracks
Consumption: 2.56 Lt/h
Acoustic power: 104 dB(A)
Length: 1560 mm
Width: 815 mm
Height: 1155 mm
Weight: 168 Kg
Speed (km/h): 0-2.88

Are you looking for a snowplow with different characteristics? [HERE](#) you can find the full range of Honda products and other specialized brands.

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 GXV390, 4 tempi
Engine rpm (rpm)	3600
Ignition	Recoil
Starting system	Manuale
Working width (mm)	810
Working height (mm)	510
Capacidad máxima (t/h)	60
Speed (Km/h)	0-2.88
Throwing distance (m)	17
Discharge chute adjustment	2 power stages
Transmission	Electric engines
Clutch of steering	Yes
Screw height adjustment	Electrical
Net power (kW)	7.6
Fuel tank capacity (L)	6.4
Consumption (L/h)	2.56
Running time (h)	2.5
Acoustic power	100 dB(A)
Length (mm)	1560
Width (mm)	815
Height (mm)	1155
Traction type	Track laying
Engine manufacturer	Honda