



HONDA HSM 1380i1 ETDR Snowplow Tracked 8.7kW

Reference: HSM 1380i1 ET DR

HONDA HSM1380i1ETDR SNOWPLOW TRACKED 8.7KW

HONDA Snowplow HSM1380i1ETDR TRACKED 8.7kW: Winter Dominator. Tackle winter challenges with the HONDA SnowPlow HSM1380i1ETDR TRACKED 8.7kW, a powerhouse of power and technology that lets you quickly clear driveways, roads and wide areas of snow and ice.

Honda GX390 engine:

The beating heart of this snow blower, the Honda GX390 engine delivers a net power output of 8.7kW at 3,600 rpm, ensuring excellent performance even in the toughest conditions.

The 5.7-liter fuel tank offers a range of 2.3 hours, allowing you to work long hours without interruption. The electric start makes starting quick and easy, even at low temperatures.

The noise level of 104.0 dB(A) is low for optimal acoustic comfort.

Outstanding performance:

Working width of 80 cm allows large areas to be cleaned in a single pass.

Working height of 58 cm ensures complete cleaning even in heavy snow.

The maximum capacity of 83 tons of snow per hour allows even the largest areas to be cleared quickly.

The powerful jet up to a distance of 19 meters makes it easy to clear snow.

To emphasize versatility and efficiency:

An ally in all conditions: Fearlessly tackle heavy snowfall, compacted ice and rough terrain.

The Honda Snowplow HSM1380i1ETDR tracked is designed for optimum performance in any situation.

TECHNICAL FEATURES HONDA HSM1380i1ETDR SNOWPLOW TRACKED:

Model: GX390

Net power: 8.7kW / 3,600 rpm

Tank capacity: 5.7 liters

Autonomy: 2.3 hours

Starting System: Electric Start

Noise level: 104.0 dB(A)

Features:

Working width: 80.0 cm

Working height: 58.0 cm

Maximum capacity: 83.0 tons/hour

Maximum jet distance: 19.0 meters

Auger height adjustment: Electric

Jet direction adjustment: Electric double stage

Steering clutch: Yes
Transmission: 2 Electric Motors
Dimensions:
Length: 176 cm
Width: 80 cm
Height: 134 cm
Dry weight: 235.0 kg

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

Engine	Honda GX390
Engine rpm (rpm)	3600
Starting system	Elettrico
Working width (mm)	800
Working height (mm)	580
Capacidad máxima (t/h)	83
Speed (Km/h)	Min 0-1.4 / Max 1.4-3
Throwing distance (m)	19
Discharge chute adjustment	2 power stages
Transmission	Electric engines
Clutch of steering	Yes
Screw height adjustment	Electrical
Net power (kW)	8.7
Fuel tank capacity (L)	5.7
Running time (h)	2.3
Acoustic power	100 dB(A)
Length (mm)	1760
Width (mm)	800
Height (mm)	1340
Dry weight (Kg)	235
Traction type	Track laying
Engine manufacturer	Honda