



HS520 models are semi-self-propelled, with durable rubber-tipped augers which actually help pull you forward on most surfaces.

All controls are located on one panel within easy reach of the operator, and HS520 models also feature easy chute adjustment – one hand can quickly adjust snow discharge direction and distance. 120 volt AC electric start provides an additional level of convenience on the HS520K1CS.

Features

- Single-stage, semi-self propelled, clears a 20 in/51 cm width.
- Honda GC160, OHC, 4-stroke engine
- Auger-assisted forward drive
- 8 m/26 ft. max. discharge; up to 29 metric tons (32 tons)/hr.
- 120 volt AC electric start (HS520K1CS model only)

Specifications

HS520C/K1CS

Discharge Type	Single stage
Axle Type	Wheel
Drive Type	Auger assist
Speeds	-
Maximum Ground Speed	-
Clearing Width	50.8 cm (20.0 in)
Intake Housing Height	30.5 cm (12.0 in)
Auger Diameter	23.0 cm (9.1 in)
Auger Type	Rubber edge
Auger Drive	Belt
Auger Height Adjustment	Scraper bar
Chute Rotation	Manual lever
Chute Turning Radius	220 °
Deflection Control	Manual lever
Chute Material	Steel
Maximum Throw Distance *	8 m (26 ft)
Clearing Snow Volume Capacity (Approximate)*	up to 29 metric tons (32 tons/hr)

Engine

Engine Type	4-stroke, OHC, single cylinder
Honda Engine Model	GC160
Displacement	160 cc (9.8 CID)
Ignition System	Transistorized
Recoil Starter	Standard
Electric Starter	Standard 120 VAC type (HS520K1CS)
Lubrication System	Forced splash
Oil Capacity	0.60 Litre (21.1 fl. Imp. oz)
Recommended Fuel	Regular unleaded gasoline (87 Octane)
Fuel Capacity	1.3 Litre (45.8 fl. Imp. oz)
Operational Time per Tankful **	1.6 hour

Dimensions

Wheel/Tire Size	tba
Overall Length	125.7 cm (49.5 in)
Overall Width	52.6 cm (20.7 in)
Overall Height	102.6 cm (40.4 in)
Dry Weight	37.0 kg (81.6 lb) HS520C 40.0 kg (88.2 lb) HS520K1CS

Accessories

Lighting Coil	No
Worklight	No

Warranty

Term	2 year (non-commercial)
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HS621C/CS



HS621 models are semi-self-propelled, with durable rubber-tipped augers which actually help pull you forward on most surfaces.

All controls are located on one panel within easy reach of the operator, and HS621 models also feature easy chute adjustment – one hand can quickly adjust snow discharge direction and distance. 120 volt AC electric start provides an additional level of convenience on the HS621CS.

Features

- Single-stage, semi-self propelled, clears a 21 in/53 cm width
- Honda GX160K1, OHV, 4-stroke engine
- Auger-assisted forward drive
- 10 m/33 ft. max. discharge; up to 33 metric tons (36 tons)/hr.
- 120 volt AC electric start (HS621CS model only)

Specifications

Discharge Type	Single stage
Axle Type	Wheel
Drive Type	Auger assist
Speeds	-
Maximum Ground Speed	-
Clearing Width	52.2 cm (20.6 in)
Intake Housing Height	32.3 cm (12.7 in)
Auger Diameter	23.0 cm (9.1 in)
Auger Type	Rubber edge
Auger Drive	Belt
Auger Height Adjustment	Scraper bar
Chute Rotation	Manual lever
Chute Turning Radius	220 °
Deflection Control	Manual lever
Chute Material	Steel
Maximum Throw Distance *	10 m (33 ft)
Clearing Snow Volume Capacity (Approximate)*	up to 33 metric tons (36 tons/hr)

Engine

Engine Type	4-stroke, OHV, single cylinder
Honda Engine Model	GX160K1
Displacement	163 cc (10.0 CID)
Ignition System	Transistorized
Recoil Starter	Standard
Electric Starter	Standard 120 VAC type (HS621CS)
Lubrication System	Forced splash
Oil Capacity	0.60 Litre (21.1 fl. Imp. oz)
Recommended Fuel	Regular unleaded gasoline (87 Octane)
Fuel Capacity	1.25 Litre (44.0 fl. Imp. oz)
Operational Time per Tankful **	1.4 hour

Dimensions

Wheel/Tire Size	tba
Overall Length	123.0 cm (48.4 in)
Overall Width	57.0 cm (22.4 in)
Overall Height	98.0 cm (38.6 in)
Dry Weight	41.5 kg (91.5 lb) HS621C 43.5 kg (95.9 lb) HS621CS

Accessories

Lighting Coil	No
Worklight	No

Warranty

Term	2 year (non-commercial)
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HS622TC/TCS


Engine power is transmitted to the track drive via a 2-speed plus reverse gearbox which eliminates maintenance and slippage. The auger is driven through a multi-disc dry clutch mechanism which eliminates periodic drive belt adjustment or replacement.

The HS622 models also feature Honda Track Drive – pliable rubber tracks with cleats support the snowblower's weight to give superior traction and extra grip on steep driveways and steps.

120 volt AC electric start provides an additional level of convenience on the HS622TCS.

Features

- Dual-stage, track drive, clears a 22 in/56 cm width
- Honda GX160K1, OHV, 4-stroke engine
- 2-speed forward transmission plus reverse
- 3-way adjustable auger housing height
- 14 m/46 ft. max. discharge; up to 37 metric tons (41 tons)/hr.
- 120 volt AC electric start (HS622TCS model only)
- Work light (HS622TCS model only)

Specifications

Discharge Type	Dual stage
Axle Type	Track drive
Drive Type	Gear mesh transmission
Speeds	2 forward / 1 reverse
Maximum Ground Speed	1 : 11.4 m/min. (37.4 ft./min)
Clearing Width	55.0 cm (21.7 in)
Intake Housing Height	42.0 cm (16.5 in)
Auger Diameter	30.5 cm (12.0 in)
Auger Type	Steel
Auger Drive	Dry, multi-disc clutch
Auger Height Adjustment	3 position adjuster
Chute Rotation	Manual lever
Chute Turning Radius	195°
Deflection Control	Manual lever
Chute Material	Steel
Maximum Throw Distance *	14 m (46 ft)
Clearing Snow Volume Capacity (Approximate)*	up to 37 metric tons (41 tons/hr)

Engine

Engine Type	4-stroke, OHV, single cylinder
Honda Engine Model	GX160K1
Displacement	163 cc (10.0 CID)
Ignition System	Transistorized
Recoil Starter	Standard
Electric Starter	Standard 120 VAC type (HS622TCS)
Lubrication System	Forced splash
Oil Capacity	0.60 Litre (21.1 fl. Imp. oz)
Recommended Fuel	Regular unleaded gasoline (87 Octane)
Fuel Capacity	3.50 Litres (0.77 Imp. gal)
Operational Time per Tankful **	3.5 hours

Dimensions

Wheel/Tire Size	N/A
Overall Length	150.0 cm (59.1 in)
Overall Width	55.0 cm (21.7 in)
Overall Height	112.5 cm (44.3 in)
Dry Weight	68.0 kg (149.9 lb) HS622TC 77.0 kg (169.8 lb) HS622TCS

Accessories

Lighting Coil	No/Std.
Worklight	No/Std.

Warranty

Term	2 year (non-commercial)
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Honda's infinitely variable Hydrostatic transmission makes it easy to find the right speed for any snow clearing situation and operator preference. A single lever accurately adjusts ground speed without affecting auger rotation speed.

HS724 models also feature Honda Track Drive – pliable rubber tracks with cleats support the snowblower's weight to give superior traction and extra grip on steep driveways and steps.

Standard work light, electric joystick chute control and 12 volt DC electric start provide an additional level of convenience on the HS724TCD.

Features

- Dual-stage, track drive, clears a 24 in/61 cm width
- Honda GX200, OHV, 4-stroke engine
- Variable speed hydrostatic transmission
- Finger tip controlled auger-height adjustment
- 14 m/46 ft. max. discharge; up to 42 metric tons (46 tons)/hr.
- Standard work light
- 12 VDC electric chute with joystick control (HS724TCD model only)
- 12 VDC electric start (HS724TCD model only)

Specifications

HS724TC/TCD

Discharge Type	Dual stage
Axle Type	Track drive
Drive Type	Hydrostatic transmission
Speeds	Infinitely variable
Maximum Ground Speed	Forward : 54.0 m/min. (177.2 ft./min)
Clearing Width	60.5 cm (23.8 in)
Intake Housing Height	42.0 cm (16.5 in)
Auger Diameter	30.5 cm (12.0 in)
Auger Type	Steel serrated
Auger Drive	Belt driven shaft
Auger Height Adjustment	Gas assist
Chute Rotation	Remote manual crank (HS724TC) Remote electric "Joystick" control (HS724TCD)
Chute Turning Radius	210°
Deflection Control	Remote manual lever (HS724TC) Remote electric "Joystick" control (HS724TCD)
Chute Material	Steel
Maximum Throw Distance *	14 m (46 ft)
Clearing Snow Volume Capacity (Approximate)*	up to 42 metric tons (46 tons/hr)

Engine

Engine Type	4-stroke, OHV, single cylinder
Honda Engine Model	GX200
Displacement	196 cc (12.0 CID)
Ignition System	Transistorized
Recoil Starter	Standard
Electric Starter	Standard 12 VDC type (HS724TCD)
Lubrication System	Forced splash
Oil Capacity	0.60 Litre (21.1 fl. Imp. oz)
Recommended Fuel	Regular unleaded gasoline (87 Octane)
Fuel Capacity	3.50 Litres (0.77 Imp. gal)
Operational Time per Tankful **	3.5 hours

Dimensions

Wheel/Tire Size	N/A
Overall Length	139.0 cm (54.7 in)
Overall Width	62.0 cm (24.4 in)
Overall Height	107.5 cm (42.3 in)
Dry Weight	90.0 kg (198.4 lb) HS724TC 99.0 kg (218.3 lb) HS724TCD

Accessories

Lighting Coil	Standard
Worklight	Standard

Warranty

Term	2 year (non-commercial)
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Honda's infinitely variable Hydrostatic transmission makes it easy to find the right speed for any snow clearing situation and operator preference. A single lever accurately adjusts ground speed without affecting auger rotation speed.

The HS928TC and HS928TCD models also feature Honda Track Drive – pliable rubber tracks with cleats support the snowblower's weight to give superior traction and extra grip on steep driveways and steps.

Standard work light, electric joystick chute control and 12 volt DC electric start provide an additional level of convenience on the HS928TCD.

Features

- Dual-stage, track drive, clears a 28 in/71 cm width
- Honda GX270, OHV, 4-stroke engine
- Variable speed hydrostatic transmission
- Finger tip controlled auger-height adjustment
- 15 m/49 ft. max. discharge; up to 50 metric tons (55 tons)/hr.
- Standard work light (HS928TCD model only)
- 12 VDC electric start (HS928TCD model only)
- 12 VDC electric chute with joystick control (HS928TCD model only)

Specifications

HS928TC/TC

Discharge Type	Dual stage
Axle Type	Track drive
Drive Type	Hydrostatic transmission
Speeds	Infinitely variable
Maximum Ground Speed	Forward : 51.0 m/min. (167.3 ft./min)
Clearing Width	71.0 cm (28.0 in)
Intake Housing Height	51.0 cm (20.1 in)
Auger Diameter	35.5 cm (14.0 in)
Auger Type	Steel serrated
Auger Drive	Belt driven shaft
Auger Height Adjustment	Gas assist
Chute Rotation	Remote manual crank (HS928TC) Remote electric "Joystick" control (HS928TCD)
Chute Turning Radius	210°
Deflection Control	Remote manual lever (HS928TC) Remote electric "Joystick" control (HS928TCD)
Chute Material	Steel
Maximum Throw Distance *	15 m (49 ft)
Clearing Snow Volume Capacity (Approximate)*	up to 50 metric tons (55 tons/hr)

Engine

Engine Type	4-stroke, OHV, single cylinder
Honda Engine Model	GX270
Displacement	270 cc (16.5 CID)
Ignition System	Transistorized
Recoil Starter	Standard
Electric Starter	Standard 12 VDC type (HS928TCD)
Lubrication System	Forced splash
Oil Capacity	1.1 Litre (38.7 fl. Imp. oz)
Recommended Fuel	Regular unleaded gasoline (87 Octane)
Fuel Capacity	6.0 Litres (1.32 Imp. gal)
Operational Time per Tankful **	2.5 hours

Dimensions

Wheel/Tire Size	N/A
Overall Length	142.2 cm (56.0 in)
Overall Width	72.5 cm (28.5 in)
Overall Height	103.8 cm (40.9 in)
Dry Weight	106.0 kg (233.7 lb) HS928TC 109.0 kg (240.3 lb) HS928TCD

Accessories

Lighting Coil	Standard
Worklight	Standard

Warranty

Term	2 year (non-commercial)
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HS928WC


Honda's infinitely variable Hydrostatic transmission makes it easy to find the right speed for any snow clearing situation and operator preference. A single lever accurately adjusts ground speed without affecting auger rotation speed.

Features

- Dual-stage, wheel drive, clears a 28 in/71 cm width
- Honda GX270, OHV, 4-stroke engine
- Variable speed hydrostatic transmission
- 15 m/49 ft. max. discharge; up to 50 metric tons (55 tons)/hr.

Specifications

Discharge Type	Dual stage
Axle Type	Wheel drive
Drive Type	Hydrostatic transmission
Speeds	Infinitely variable
Maximum Ground Speed	Forward : 65.8 m/min. (216.0 ft./min)
Clearing Width	71.0 cm (28.0 in)
Intake Housing Height	51.0 cm (20.1 in)
Auger Diameter	35.5 cm (14.0 in)
Auger Type	Steel serrated
Auger Drive	Belt driven shaft
Auger Height Adjustment	Skid shoes
Chute Rotation	Remote manual crank
Chute Turning Radius	210°
Deflection Control	Remote manual lever
Chute Material	Steel
Maximum Throw Distance *	15 m (49 ft)
Clearing Snow Volume Capacity (Approximate)*	up to 50 metric tons (55 tons/hr)

Engine

Engine Type	4-stroke, OHV, single cylinder
Honda Engine Model	GX270
Displacement	270 cc (16.5 CID)
Ignition System	Transistorized
Recoil Starter	Standard
Electric Starter	-
Lubrication System	Forced splash
Oil Capacity	1.1 litre (38.7 fl. Imp. oz)
Recommended Fuel	Regular unleaded gasoline (87 Octane)
Fuel Capacity	6.0 litres (1.32 Imp. gal)
Operational Time per Tankful **	2.5 hours

Dimensions

Wheel/Tire Size	14 x 4.6 - 6
Overall Length	145.2 cm (57.2 in)
Overall Width	72.5 cm (28.5 in)
Overall Height	104.2 cm (41.0 in)
Dry Weight	96.0 kg (211.6 lb)

Accessories

Lighting Coil	Standard
Worklight	Optional

Warranty

Term	2 year (non-commercial)
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Honda's infinitely variable Hydrostatic transmission makes it easy to find the right speed for any snow clearing situation and operator preference. A single lever accurately adjusts ground speed without affecting auger rotation speed.

Gas-Assisted Auger Height Adjustment Control allows auger height adjustment during operation. Slight upward or downward pressure on controls accurately angles the auger to skim uneven gravel or interlocking brick surfaces or dig deep to clear smooth asphalt or concrete surfaces. Release of the handle locks the auger in position.

120 volt AC electric start provides an additional level of convenience on the HS1132TCS.

Features

- Dual-stage, track drive, clears a 32 in/81 cm width
- Honda GX340, OHV, 4-stroke engine
- Variable speed hydrostatic transmission
- Finger tip controlled auger-height adjustment
- 15 m/49 ft. max. discharge; up to 65 metric tons (72 tons)/hr.
- Standard work light
- 120 VAC electric start (HS1132TCS model only)

Specifications

HS1132TC/TCS

Discharge Type	Dual stage
Axle Type	Track drive
Drive Type	Hydrostatic transmission
Speeds	Infinitely variable
Maximum Ground Speed	Forward : 51.0 m/min. (167.3 ft./min)
Clearing Width	81.0 cm (31.9 in)
Intake Housing Height	51.0 cm (20.1 in)
Auger Diameter	35.5 cm (14.0 in)
Auger Type	Steel serrated
Auger Drive	Belt driven shaft
Auger Height Adjustment	Gas assist
Chute Rotation	Remote manual crank
Chute Turning Radius	210°
Deflection Control	Remote manual lever
Chute Material	Steel
Maximum Throw Distance *	17 m (56 ft)
Clearing Snow Volume Capacity (Approximate)*	up to 65 metric tons (72 tons/hr)

Engine

Engine Type	4-stroke, OHV, single cylinder
Honda Engine Model	GX340
Displacement	337 cc (20.6 CID)
Ignition System	Transistorized
Recoil Starter	Standard
Electric Starter	Standard 120 VAC type (HS1132TCS)
Lubrication System	Forced splash
Oil Capacity	1.1 Litre (38.7 fl. Imp. oz)
Recommended Fuel	Regular unleaded gasoline (87 Octane)
Fuel Capacity	6.0 Litres (1.32 Imp. gal)
Operational Time per Tankful **	2.5 hours

Dimensions

Wheel/Tire Size	N/A
Overall Length	142.2 cm (56.0 in)
Overall Width	81.0 cm (31.9 in)
Overall Height	102.2 cm (40.2 in)
Dry Weight	120.0 kg (264.6 lb) HS1132TC 123.0 kg (271.2 lb) HS1132TCS

Accessories

Lighting Coil	Standard
Worklight	Standard

Warranty

Term	2 year (non-commercial)
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Honda's heavy duty hybrid uses twin variable speed electric motors to control the dual tracks while the powerful GX390 4-stroke OHV engine drives the auger. Dual-stage discharge clears a 91 cm (36 in) path and the DC electric auger height adjuster can be adjusted "on the fly" or set to automatically raise at return path.

Standard work light, 12 volt DC electric start and electric joystick chute control provide the ultimate in convenience and ease-of-use.

Features

- Dual-stage, track drive, clears a 36 in/91 cm width
- Honda GX390, OHV, 4-stroke engine
- Twin, variable speed electric motors / i-Control
- DC electric auger-height adjuster
- 19 m/62 ft. max. discharge; up to 83 metric tons (91 tons)/hr.
- Standard 40 watt work light
- 12 VDC electric start

Specifications

HSM1336iC Hybrid

Discharge Type	Dual stage
Axle Type	Track drive
Drive Type	Electric i-Control (24 VDC drive motors)
Speeds	Infinitely variable (Load control)
Maximum Ground Speed	Forward : 50.0 m/min. (164.0 ft./min)
Clearing Width	92.0 cm (36.0 in)
Intake Housing Height	58.0 cm (22.8 in)
Auger Diameter	35.5 cm (14.0 in)
Auger Type	Steel serrated
Auger Drive	Belt driven shaft, electromagnetic clutch
Auger Height Adjustment	Electric auger-height adjuster (Automatic raise at return path)
Chute Rotation	Remote electric "Joystick" control
Chute Turning Radius	240° (Right 110°, left 130°)
Deflection Control	Remote electric "Joystick" control
Chute Material	Steel
Maximum Throw Distance *	19 m (62 ft)
Clearing Snow Volume Capacity (Approximate)*	up to 83 metric tons (91 tons/hr)

Engine

Engine Type	4-stroke, OHV, single cylinder
Honda Engine Model	GX390
Displacement	389 cc (23.7 CID)
Ignition System	Transistorized
Recoil Starter	Standard (Back-up)
Electric Starter	Standard 12 VDC type
Lubrication System	Forced splash
Oil Capacity	1.1 Litre (38.7 fl. Imp. oz)
Recommended Fuel	Regular unleaded gasoline (87 Octane)
Fuel Capacity	6.5 Litres (1.43 Imp. gal)
Operational Time per Tankful **	2.0 hours

Dimensions

Wheel/Tire Size	N/A
Overall Length	165.0 cm (65.0 in)
Overall Width	92.0 cm (36.2 in)
Overall Height	135.0 cm (53.1 in)
Dry Weight	254.0 kg (560.0 lb)

Accessories

Lighting Coil	Standard
Worklight	Standard (24 VDC, 40 watt)

Warranty

Term	2 year (non-commercial)
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