

Make Winter Life Easier with This Stable and Convenient Snow Blower

Compact But, Powerful 11 Horsepower Snow Blower



Engine Snow Blower
KSB-1170



■ Suitable snow types

Soft new snow	⊙	Snow fallen from roofs	○
Heavy compacted snow	◎	Snow starting to melt	△

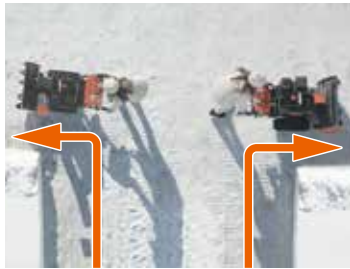
Check product
information by video



Works well at slow speeds, making it perfect for female and senior citizens

Rotating function for tight turns

Simply grip the lever in the direction you wish to turn. This rotation function is not available on competitor snow blowers in this price range.



Moves as slowly as needed!

Equipped with an HST (hydraulic stepless transmission) for smooth and stepless speed control with a single lever.



Throw snow near or far!

The snow throwing chute angle is adjustable with a lever. (two angles)



Adjust auger height with a single button!

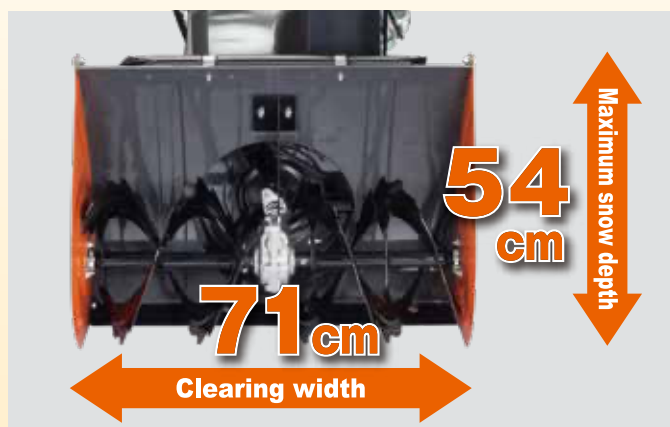
The auger height can easily be adjusted according to snow depth with a button near the handles.



LED light equipped. Easy to work at dark place.



Comes with self-priming pump for when the engine does not start



10 min. Clearing width 250m²*

* One new snow, 20 cm deep

Optional parts for KSB-1170

	For off-season storage	Repair parts			
Product name	Cover	CovAuger sherboltser	Paint for repairs		
			Orange	Black	Gray
Model	PA-419	PA-516	PA-422	PA-428	PA-517

Specification

Model		KSB-1170
Snow throwing direction (left/right)		210° (stepless adjusting)
Snow throwing angle (up/down)		100° (9 stages)
Engine	Name	Koshin K420DS
	Type	Air-cooled 4-cycle gasoline engine
	Start type	Starter motor (electric), recoil starter (manual)
	Displacement	420 cm ² (cc)
	Maximum capacity	8.6 kW (11.7 PS) / 3600 rpm
	Fuel type	Automobile unleaded gasoline
	Run time guideline (at full tank)	Approx. 5 hrs. (no load), approx. 2.5 hrs. (with load)
	Fuel tank capacity	5.2 L
	Oil type	Engine oil (SE or higher) SAE5W-30
	Oil capacity	1.1 L
Body dimensions		1470 × 742 × 1076 mm (Fully assembled size)
Net Weight		145.6 kg (321 lbs)
Gross Weight		—
Dimensions L×W×H (mm)		—
Packing Unit		1

Beginner-friendly! Quick Start with Electric Start!

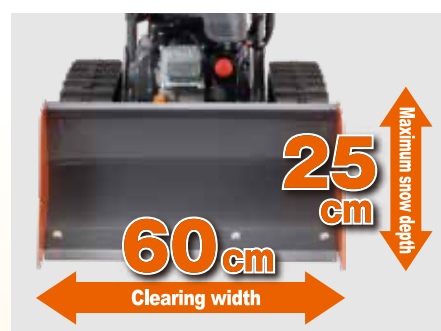
Check product
information
by video



Engine-powered
Snow Remover
ESR-600



Usefull !



■ Suitable snow types

Soft new snow	◎	Snow fallen from roofs
Heavy compacted snow	○	Snow starting to melt

10 min.
Clearing width **80m²***

* One new snow, 10 cm deep

| Easy start with electric start



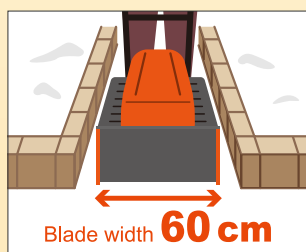
Starter motor



Recoil starter

**60 cm wide and
easily clears
narrow spaces!**

Oscar's blade is 60 cm, the same as the crawler. It keeps a straight line without wavering for smooth clearing.



■ Specification

Model	ESR-600
Cleaning width	600 mm
Blade height	320 mm
Name	Koshin K100DS
Type	Air-cooled 4-cycle gasoline engine
Start type	Starter motor (electric), recoil starter (manual)
Displacement	98.5 cm ³ (cc)
Maximum capacity	1.95 kW (2.65 PS) / 3600 rpm
Fuel type	Automobile unleaded gasoline
Run time guideline (at full tank)	Approx. 3 hrs. (with load)
Fuel tank capacity	1.6 L
Oil type	Engine oil (SE or higher) SAE5W-30
Oil capacity	0.35 L
Body dimensions	1280 × 630 × 950 mm (Fully assembled size)
Net Weight	57.3 kg (126.3 lbs)
Gross Weight	—
Dimensions L×W×H (mm)	—
Packing Unit	1

Easy Clearing with Quiet, Stable and Convenient Snow Remover

Check product information by video



Battery-powered
Snow Remover
SR-350



Quiet !



10 min. Clearing width 60m²*

* One new snow, 10 cm deep

■ Suitable snow types

Soft new snow	☒	Snow fallen from roofs
Heavy compacted snow	☐	Snow starting to melt

■ Battery-powered yet powerful!

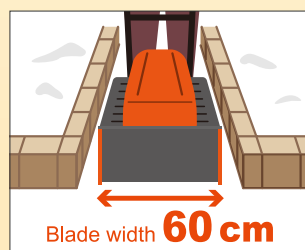
Compact and battery-powered, yet as powerful as an engine snow remover.

Clears snow smoothly
(on wet snow, 11 cm deep)



■ 60 cm wide and easily clears narrow spaces!

Oscar's blade is 60 cm, the same as the crawler. It keeps a straight line without wavering for smooth clearing.



■ Specification

Model		SR-350 *1
Cleaning width		600 mm
Blade height		320 mm
Motor		DC motor 24 V-35W
Gear shift type		Gears (1 forward speed, neutral, 1 reverse speed)
Vehicle speed		Forward speed 2.0 km/h, reverse speed 1.5 km/h
Battery		Sealed lead-acid battery
Voltage/Capacity		24 V/20 Ah
Charging method		Via recharge socket on body and removable battery
Charger	Power	AC100V (50-60 Hz)
	Charging time	Approx. 12 hrs.*2 (At 25°C±5°C room temperature)
Operating time		Approx. 1 hr.*2 (At 0°C temperature)
Body dimensions		1280 × 630 × 910 mm (Fully assembled size)
Net Weight		54 kg (119.1 lbs)
Gross Weight		—
Dimensions L×W×H (mm)		—
Packing Unit		1

*1 Japanese Domestic Model. *2 Varies under different conditions.