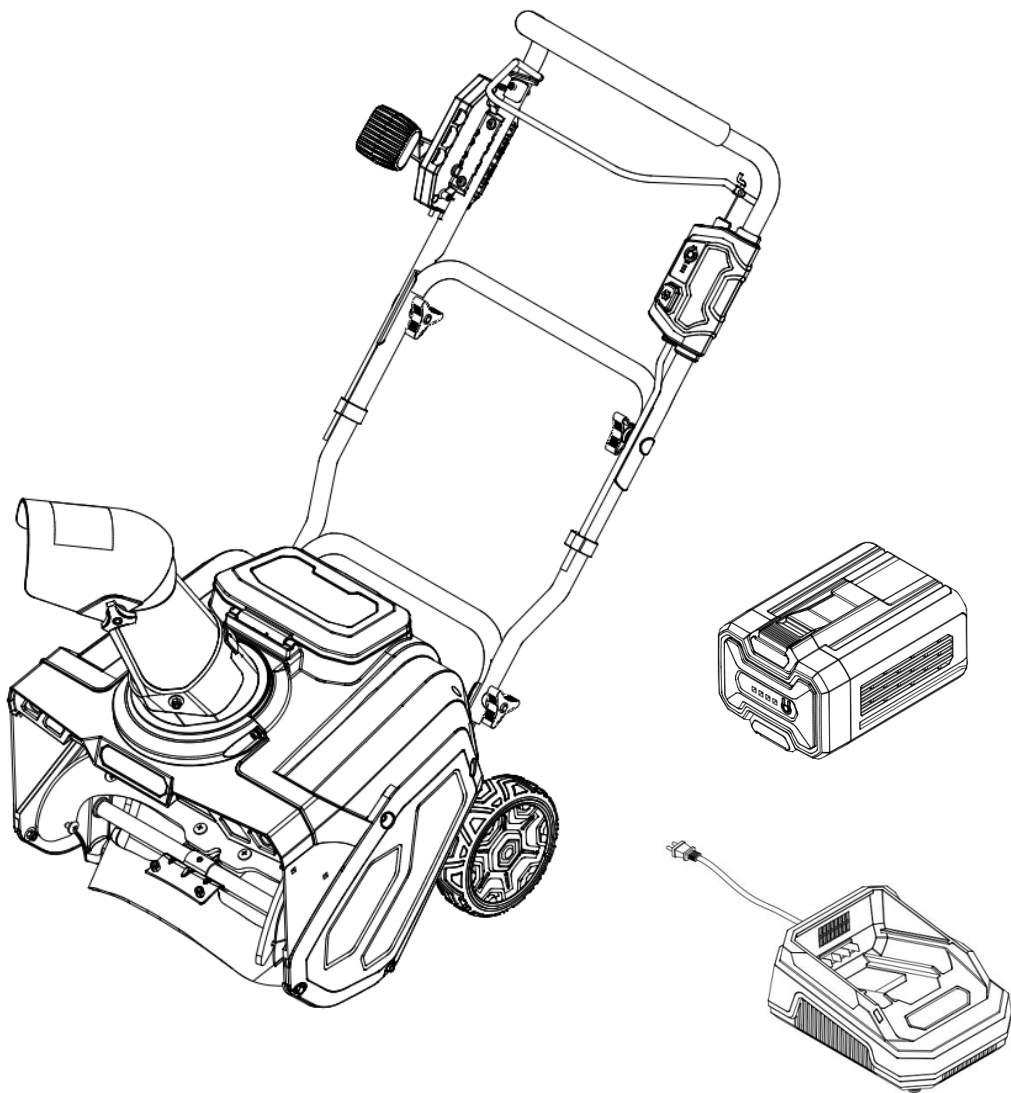
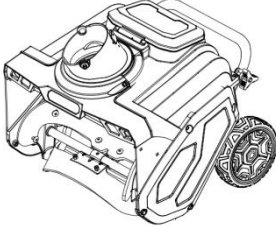
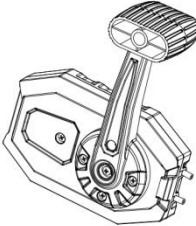
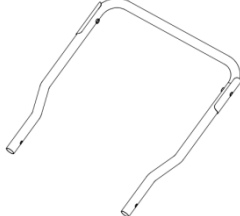

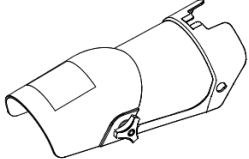
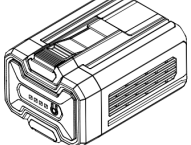


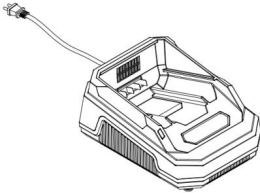
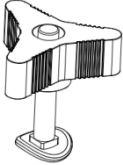

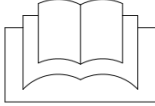
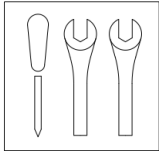
# NV18SSB SNOW BLOWER

## Quick Start Guide

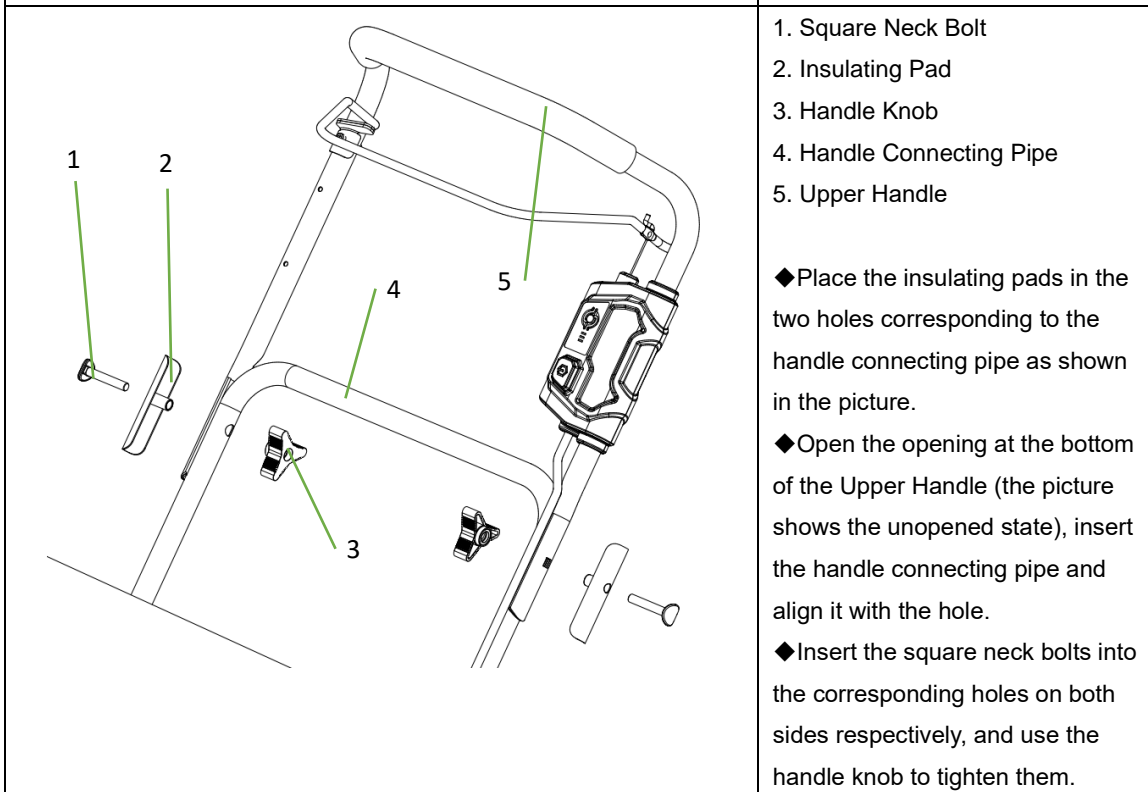
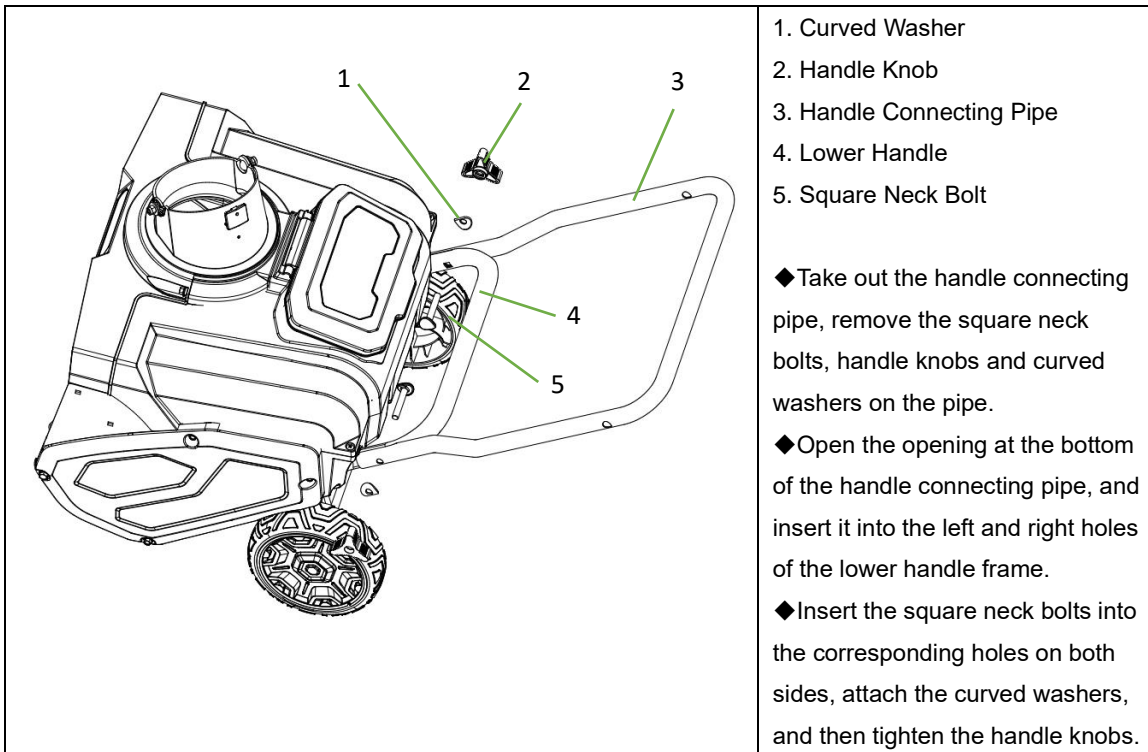


# PACKING LIST

No.	Component Name	Picture	Quantity
1	Host Components	 A detailed line drawing of a snow blower's main engine and housing assembly, showing the motor, fuel tank, and various adjustment points.	1
2	Steering Components	 A line drawing of a steering control lever with a handgrip and a base for mounting to the machine's frame.	1
3	Handle Connecting Pipe Components	 A line drawing of a curved metal pipe that connects the upper handle to the main body of the snow blower.	1
4	Upper Handle Components	 A line drawing of the upper handle assembly, including the grip and the mounting bracket that connects to the connecting pipe.	1
5	Snow Discharge Chute Components	 A line drawing of a curved discharge chute designed to direct snow away from the operator during operation.	1
6	Battery	 A line drawing of a rectangular battery pack with terminals and a handle on top.	1

7	<b>Charger</b>		1
8	<b>Square Neck Bolt Assembly</b>		2
9	<b>Phillips Bolt Assembly</b>		2
10	<b>Operator's Manual</b>		1
11	<b>Toolkit</b>		1

# ASSEMBLY

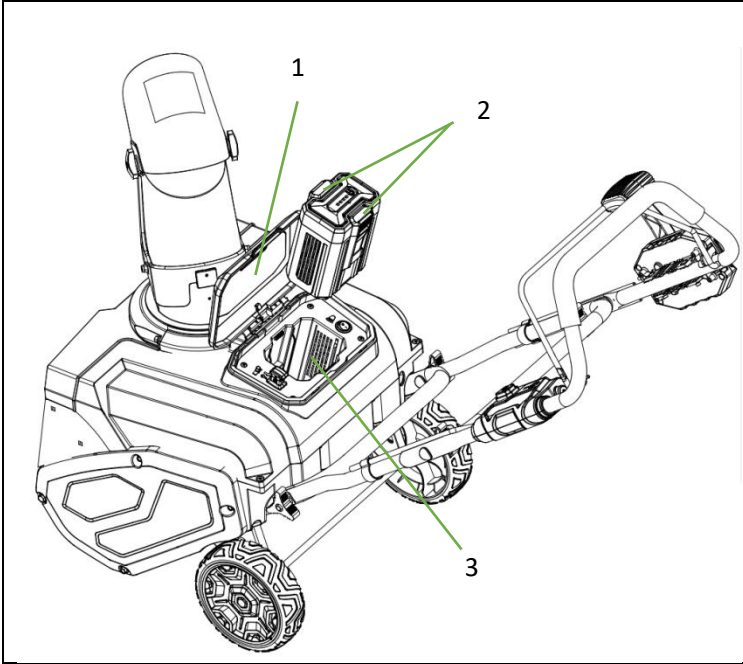


1. Steering Handle Box Assembly  
 2. Phillips Pan Head Screw  
 3. Large Washer Class A  
 4. Type 1 Non-Metallic Insert Hex Lock Nut  
 5. Upper Handle

- ◆ Remove the Type 1 non-metallic insert hex lock nut, Class A large washers, and Phillips pan head screws from the instruction manual bag.
- ◆ Take out the steering handle box assembly from the snow discharge chute and install it in the illustrated position on the upper handle frame.
- ◆ Use the open-end wrench and yellow dual-purpose screwdriver from the supplied tools to rotate and tighten the Phillips pan head screw.

1. Snow Discharge Chute Assembly  
 2. Round Head Square Neck Bolt  
 3. Chute Base  
 4. Large Washer Class A  
 5. Type 1 Non-Metallic Insert Hex Lock Nut

- ◆ Remove Type 1 non-metallic insert hex lock nuts, large washers Class A, round head square neck bolts from the chute base.
- ◆ Take out the discharge chute and chute deflector, put them on the chute base.
- ◆ Insert the removed bolts and nuts as shown in the figure, and then tighten the nuts.



1. Battery Compartment Cover

2. Self-Locking Button

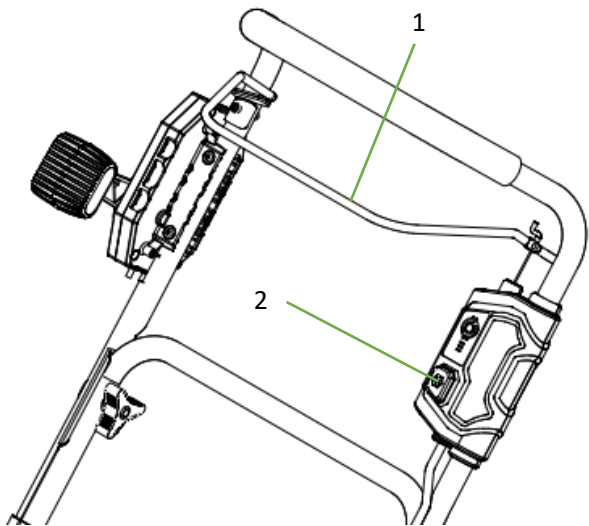
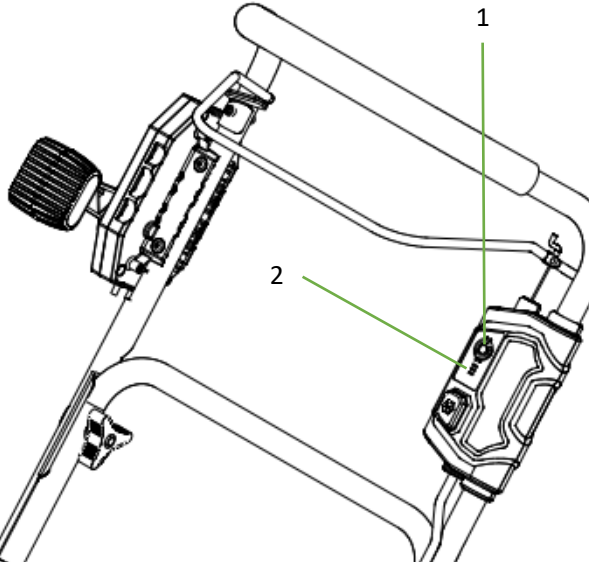
3. Battery Compartment

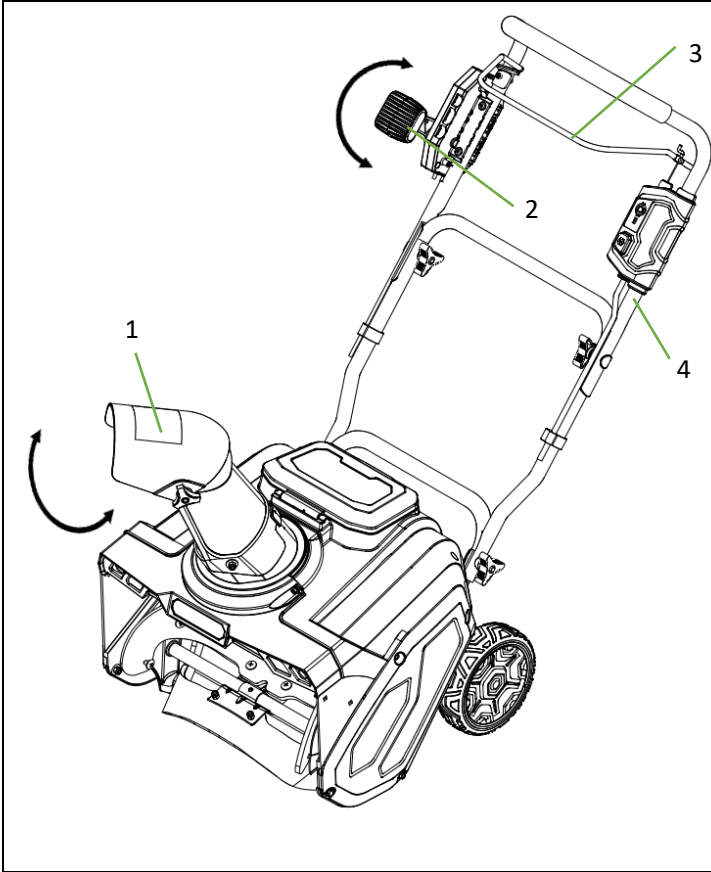
◆ Open the battery compartment cover.

◆ Simultaneously press the self-locking buttons on both ends of the battery pack to insert it into the battery compartment, press it in to the end and hear a "click".

◆ Close the battery compartment cover.

# OPERATION

 <p>A line drawing of the machine's control panel. A green line labeled '1' points to a lever on the right side of the handle. Another green line labeled '2' points to a button located below the lever. To the left of the handle is a large, knurled knob.</p>	<p>1. Bail Lever 2. Start Button</p> <ul style="list-style-type: none"><li>◆ Press the start button.</li><li>◆ While pressing the start button, pull back the bail lever.</li><li>◆ Once the auger starts, release the start button.</li><li>◆ Release the bail lever to stop the machine.</li></ul>
 <p>A line drawing of the machine's control panel, similar to the one above. A green line labeled '1' points to a button on the right side of the handle. Another green line labeled '2' points to a small light indicator located below the button. To the left of the handle is a large, knurled knob.</p>	<p>1. Shift Button 2. LED Light</p> <ul style="list-style-type: none"><li>◆ The startup state is the last shutdown gear by default.</li><li>◆ Manually press the shift button to switch between high and low speed gears.</li></ul>



- 1. Chute Deflector
- 2. Chute-Rotation Handle
- 3. Bail Lever
- 4. Upper Handle

◆ During the working process of the machine, hold the bail lever and the upper handle with your left hand to keep the snow blower in working condition.

◆ Use your right hand to turn the chute-rotation handle back and forth in the direction of the arrow in the figure, and observe whether the angle of the chute deflector is the required angle. If it is, stop.