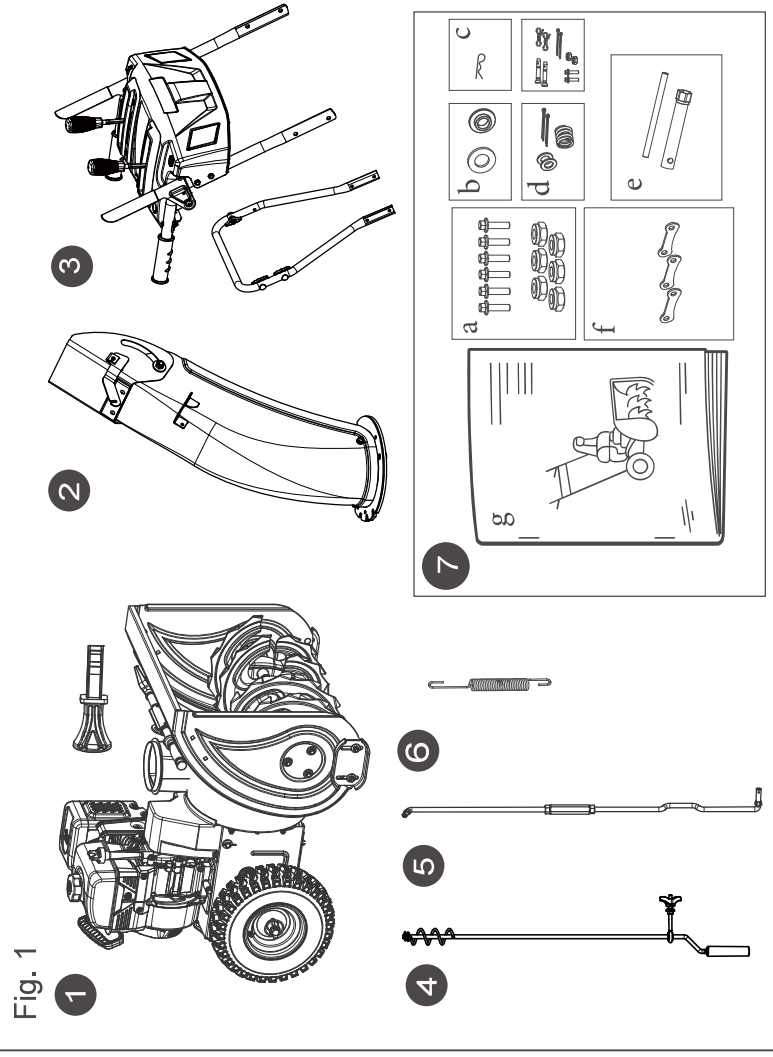


## 24" / 26" DUAL-STAGE SNOW THROWER

Check all parts after unpacking.

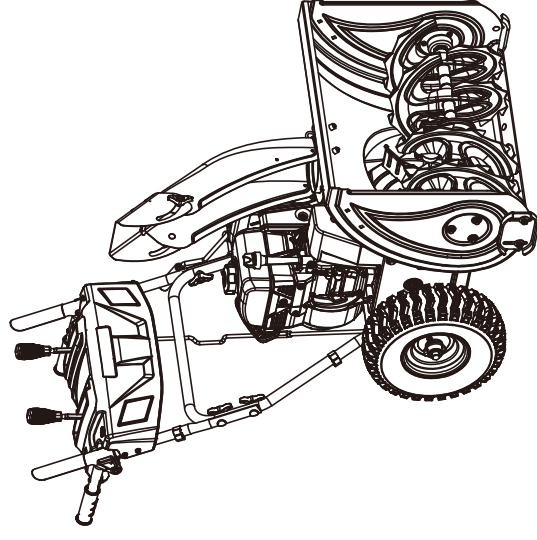


### PACKAGE CONTENTS:

1. Main body of snow thrower \*1pc
2. Chute \*1pc
3. Upper and handle \*1pc
4. Chute rotating bar \*1pc
5. Drive control rod \*1pc
6. Chute Spring \*1pc

### 7. Components

- a) Bolt & nut \*6pcs
- b) 10mm Washer & Rotator \* 1pcs
- c) Cotter Pin \* 1 pc
- d) 8mm Washer & Flat Cotter Pin \* 2 pcs
- e) Spring \* 1 pcs
- f) Wrench & Handle\* 1 pcs
- g) Positioning \* 3 pcs
- h) Users manual \*1pc



## QUICK START GUIDE

**ALWAYS READ THE INSTRUCTION MANUAL AND SAFETY WARNINGS THOROUGHLY BEFORE USE.**

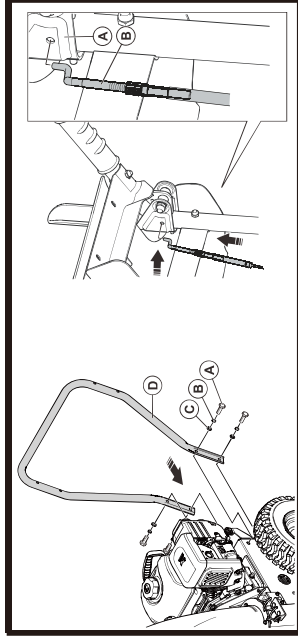
For technical advice, spare parts and service support 5 days a week please call

**1-866-902-9690**

**support@merotecusa.com**

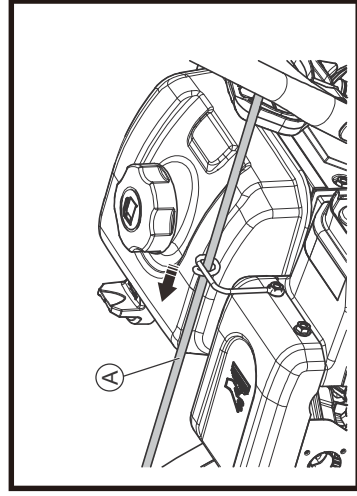
**Monday-Friday 8:30am - 5:00pm ET**

# ASSEMBLY

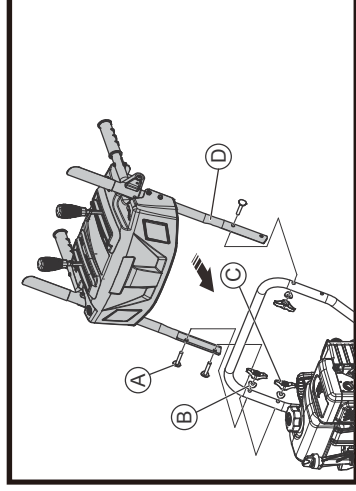


## To install the handles

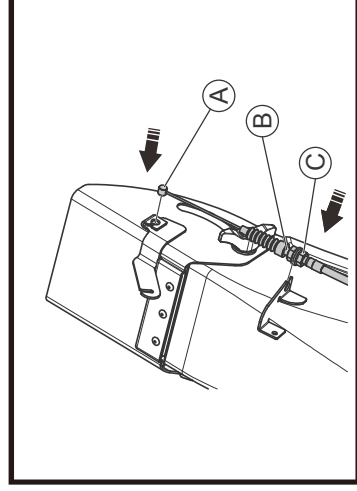
1. Remove the four M8x25 flange bolts(A) from the case.
2. Use the four M8x25 flange bolts (A), the four spring spacers (B) and the four flat spacers (C).
3. Install the lower handle (D) into the two holes on each side of the case.
4. Insert the Z-shape cable head(B) into the hole on clutch handle(A) from inside to outside. The auger cable is on the left and drive cable on the right.



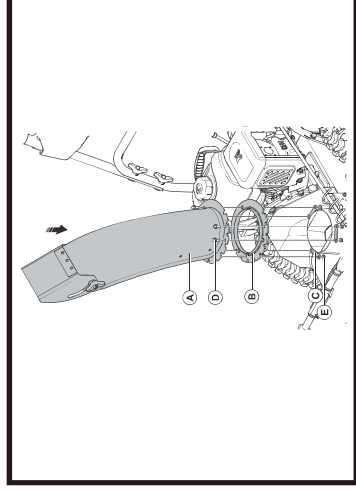
4. Thread the snow cap adjustment cable (A) into the cable seat



5. Use the three M8x50 handle lock bolts(A), the three spacers (B), the three handle knobs (C).
6. Install the upper handle (D) with the control panel on the lower handle.

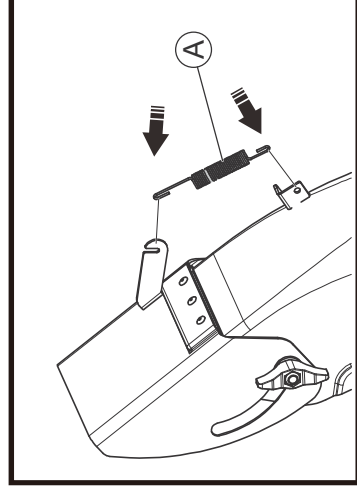


5. Insert the top cylinder (A) of the cable into the hole.
6. Put the cable screw (B) into the slot and tighten the nut M8 (C).



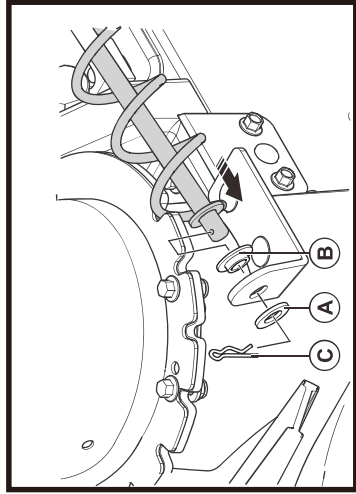
## To assemble the chute deflector

1. Remove the rotator disk (B) and the six M6x22 hexagon flange bolts (D) from the case.
2. Attach the rotator disk (B) and the chute deflector (A) onto the chute base using three limits blocks (C).
3. Use six M6x22 hexagon flange bolts (D) and six M6 locking nuts (E) to lock the limits blocks( C) .

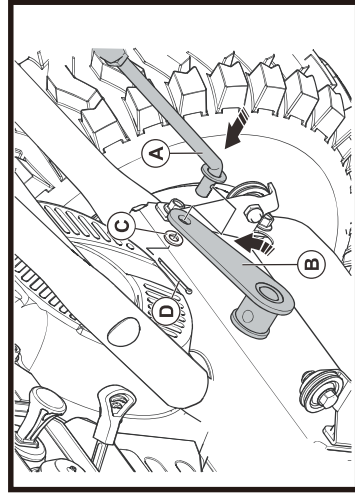


7. Install the long end of the snow outlet extension spring (A) into the upper slot, and the short end into the lower hole.

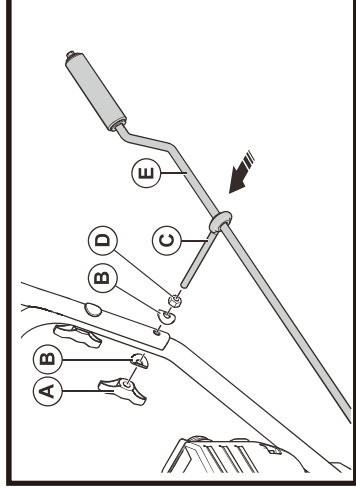
# ASSEMBLY



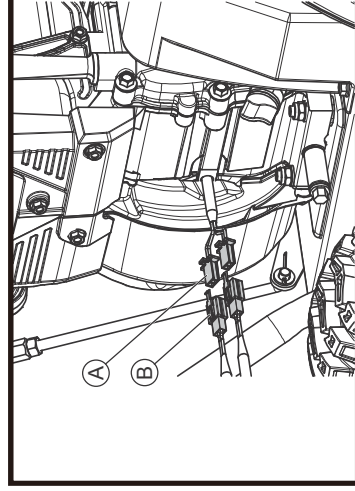
1. Assemble the front end of the chute rotator.
2. Install the plastic bushing (B) to the front end of the chute rotator.
3. Attach the chute rotator with one flat spacer (A) and one hairpin (C).



2. Pull up the shift connecting plate (B) and install the short bent end of the drive speed control rod (A). Attach the drive speed control rod (A) with one flat spacer (C) and one cotter pin (D).

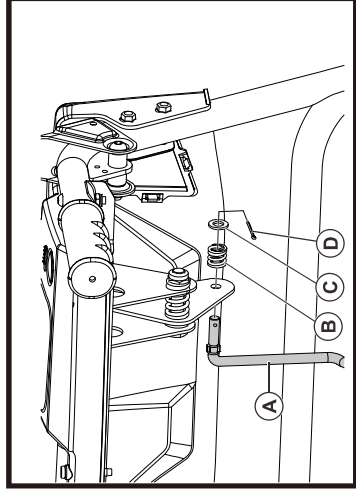


4. Assemble rear end of the chute rotator.
5. Use one plastic locking handle knob (A), two curve spacers (B) and one screw level (C) to assemble the chute rotator.
6. Use one hexagon nut M8 (D) to fix the chute rotator (E) into the holes of the handle.



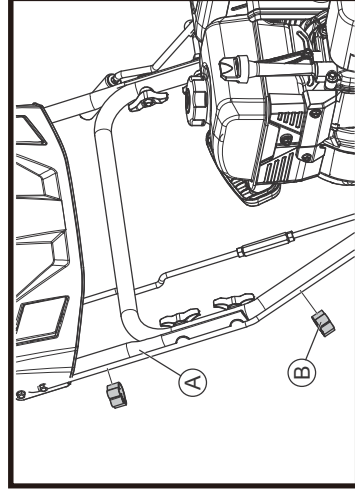
## To assemble the wire

1. Connect the LED light and heating handle cable plug (B) to the engine output cable plug (A).



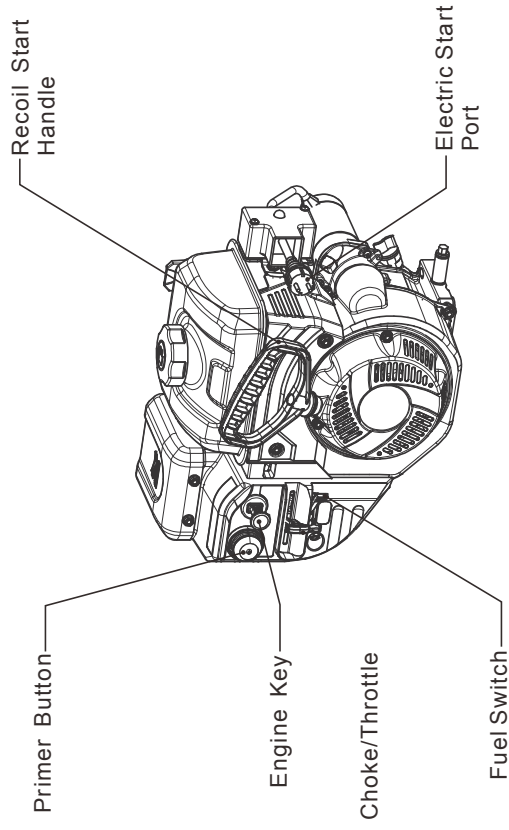
## To assemble the drive speed control rod

1. Install the long bent end of the drive speed control rod (A) to the control panel, and attach it with one connecting rod spring (B), one flat spacer (C) and one cotterpin (D).



2. Use the hoop (B) to fix the LED light and the heating handle cable to the armrest assembly (A).

## KNOW YOUR ENGINE



## START YOUR ENGINE

### 4 STEPS TO EASY STARTING

- 1  Insert the key
  - 2  Turn the fuel switch ON
  - 3  Turn the choke knob to OFF
  - 4  For cold engine PRIME 3X
- 7  Simply pull rope or push electric start button
- 8  After engine starts, turn choke knob to ON

## OPERATION

### Choke Control



(Fig. 11)

The Choke and Throttle is controlled by one handle, put the handle on the left to close the choke before starting the engine. After the engine started, put the handle on middle to open the choke.

# OPERATION

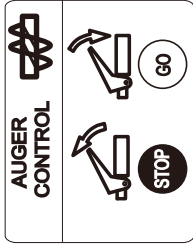
## Throttle Control



(Fig. 12)

The throttle control is located on the engine. It regulates the speed of the engine when pushed down to the end (tortoise) completely. See Fig.12.

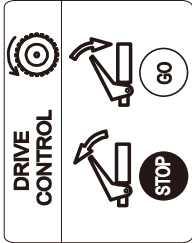
## Auger Control



(Fig. 13)

The auger control is located on the left handle. Squeeze the control grip against the handle to engage the augers and start snow throwing action. Release to stop. See Fig.13.

## Drive Control

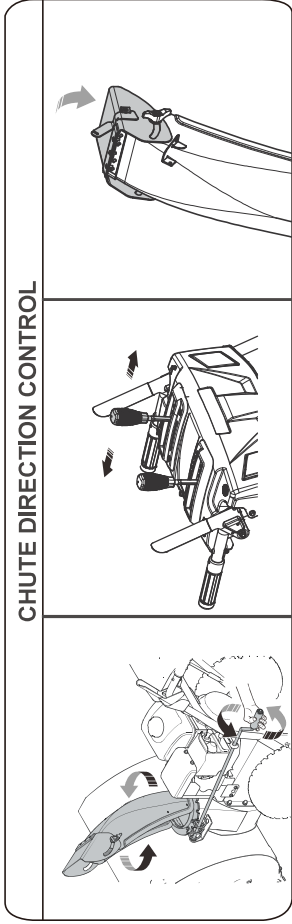


(Fig. 14)

The drive control is located on the right handle. Squeeze the control grip against the handle to engage the wheel drive. Release to stop. See Fig.14.

# OPERATION

## Chute Directional Control



(Fig. 15)

The chute directional control is located by the side of panel of the snow thrower.

To change the direction in which snow is thrown, turn chute directional control bar as follows:

Crank clockwise to discharge to the right.

Crank counterclockwise to discharge to the left. See Fig. 15.

# IMPORTANT INFORMATION

**Always read the instruction manual thoroughly before starting the snowblower.**



**WARNING:** Never use your hands to clear a clogged chute assembly. Shut off engine and remain behind handles until all moving parts have stopped before undocking.



Check the oil level before each use and every five operating hours. Always use high quality detergent oil classified SAE 5W-30 oil or above.

**Merotec Inc.**  
**3655 Kennesaw North Industrial Parkway**  
**Kennesaw, GA 30144**