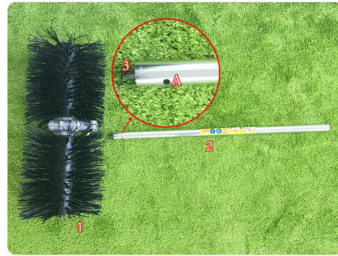


● Sweeping machine installation



1. Protective cover
2. Brush driven rod
3. Brush driven shaft
4. Loosen the two setscrews and carefully insert the drive rod into the appropriate position from the concave side of the protective cover.
5. Connect the brush head following by the brush installation steps.
6. **Tip:** The protective cover plays a partial protection role, which is designated to protect operator's safety and avoid harm caused by rising sand, bouncing gravel and dust during operation. Protective cover can be installed based on user's need.

1. Sweeping Brush
2. Brush driven rod
3. Brush driven shaft (position A)
4. To connect 2 to 1:
 1. Insert 3 into 1 spline slot
2. Insert 2 into the bottom.



1. Insert the driven rod to the bottom of the brush
2. Remove the setscrew and turn the driven rod to make the position hole overlap with the setscrew hole, then put the setscrew back and tighten it.
3. Tighten the fixing bolts.

Tighten the fixing bolts on the protective cover
The recommended distance between the protective cover and the brush is between 25-35cm.



- The assembly of brush part is completed.
1. As shown in the picture, the fixing hole of the quick connector of drive rod is positioned upwards.
 2. As shown, the tongue of the protective cover is facing down (Ground)

1. Engine
2. Connection plate
3. Operating handle
4. strap buckle
5. D-type front handle
6. Quick connector



1. Facing the positioning hole upwards and insert into the quick connector.
2. Loosen the quick connector knob

1. Quick connector knob
2. Locating pin cover
3. Locating pin
4. After inserting the drive rod, turn it gently and confirm that the locating pin is inserted into the positioning hole
5. Press the locating pin cover and tighten the quick connector knob
6. To disassemble: Loosen the quick connector knob, press the pin, gently turn the drive rod and pull it out.



The assembly of the operating rod is completed

- | | |
|-----------------------|---------------------|
| 1. Engine | 5. Quick connector |
| 2. Operating handle | 6. Brush driven rod |
| 3. Strap buckle | 7. Protective cover |
| 4. D-type font handle | 8. Sweeping Brush |

