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This seeder can adjust the planting distance and seeding depth to realize the scientific planting of different crops and ultimately maximize the yield. The plant spacing can be adjusted by changing the number of seed mouths.

The following table shows the corresponding table of the number of seed mouths and plant spacing:

Number of mouth Planting space	12	10	9	8	7	6	5	4	3	2
Cm	15	17	19	21	23	28	23	42	53	85
Inch	4.5	5.5	6	6.5	7	11	13	16.5	21	33

Choose the right planting space

According to the above comparison table, determine the model corresponding to the required plant spacing. Model 12-mouth is composed of 12 mouth blocks and 12 #12 spacers. Therefore, to adjust to Model 10-mouth, you need to subtract 2 mouth blocks and replace the spacers with 10 #10 spacers, and so on.

Please follow the steps below to change the plant spacing:

1. Find the disassembly point on the machine body, remove the screws around the mouth block corresponding to the disassembly point, and take out the mouth block.

2. Take out the mouth blocks and spacers that are not needed, such as changing to a 9-mouth seeder, that is, take out 3 mouth blocks and all the spacers.

3. Install the upper #9 spacers in turn, the order is one mouth block and one #9 spacer.

4. Locate the left mounting point, remove the screws corresponding to the spacer at the left mounting point, replace the #9 spacer and screw on the screw

5. Put back the mouth block corresponding to the disassembly point, and screw on the surrounding screws.

Ouickly adjust the plant spacing method;

There is a small window on the seeder, you can control the opening and closing of the mouth by removing the screw in the small window, and the 12 mouths can be easily converted into 6 mouths (the mouth will not move when you unscrew the screw).

6-mouth spacing	Remove a white screw every other mouth				
4-mouth spacing	Remove two white screws every other mouth				
3-mouth spacing	Remove three white screws every other mouth				
2-mouth spacing	Remove five white screws every other mouth				



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Choose the suitable seed roller

Please choose a suitable seed roller according to the size of the seed (usually, the hole on the seeding roller should be larger than the largest seed in the seed). To replace the seed roller, please follow the steps shown in the figure below



Step4: Take out the white roller





Step5: Take out the black roller



Step3: Open the inside cap cover



Step 6: After putting in the seed roller of your choice, install the other parts back in turn