

Rice Husker TR-130 Operating Manual

<Parts>



Rice Husker Instructions

- 1** Attach the handle to the body.



- 2** Pour the paddy into the hopper and close the cover.



- 3** While holding the TR-130 at the edge of a desk or table, turn the handle in the clockwise direction to husk the sample.



- ② Shake the TR130 and the brown rice will be removed through the rice outlet.



[Note] There is a possibility that a small number of rice kernels may be broken by husking.

- 4** There are two methods to remove the brown rice.

- ① Open the top of the paddy hopper. Turn the instrument over and the brown rice will be removed.

<Recommended Method>



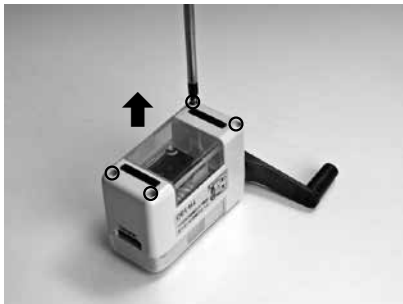
- 5** Discard the husk before the husk box is full.



Roller Assembly Replacement

The husker uses two rollers. One is metal and the other is urethane covered. Replace the assembly when the rollers are worn to maintain husking efficiency. Also replace the assembly when foreign objects have been caught in the rollers.

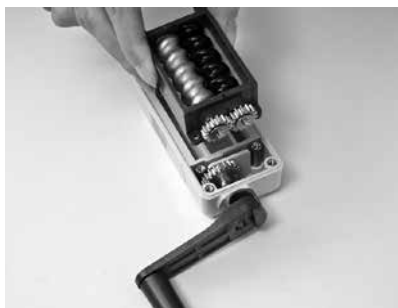
- 1** Turn the main unit upside down. Remove the lower case by removing the four screws.



- 2** Remove the roller assembly by removing the four screws. If a foreign object is caught in the rollers, remove the object.



- 3** Mount the new roller assembly and confirm the gears mesh.



- 4** Assemble in the reverse order of disassembly. If the handle does not turn well, please try again.

Caution

- It is strictly prohibited to transfer part or all of this manual without permission.
- The contents of this manual are subject to change without notice.
- The appearances, screens, etc. of the product and accessories displayed on this manual may differ from the actual ones, however, operations and functions are not affected.
- All efforts have been made to ensure the contents of this manual are accurate. However, if you notice any part to be unclear, incorrect, omitted, or the like in this manual, please contact us.
- Be aware that we are not liable for the effects resulting from operations according to this manual regardless of the items above.

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