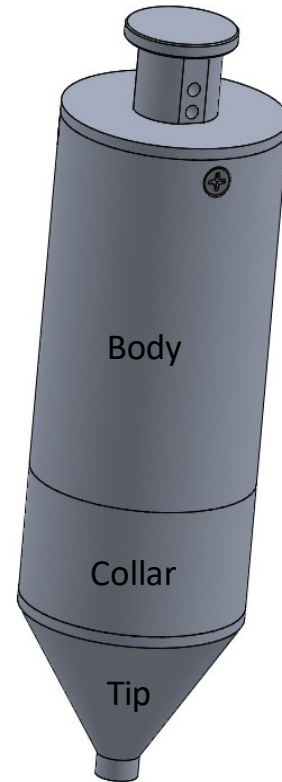


Zebrafish Feeder Instructions

The fish feeders are simple to use and easy to clean. If you have any questions, please email service@iwakiaquatic.com or call 508-782-3585

- The feeder is comprised of three main parts, the tip, the collar and the body.
- To fill the feeder, hold it with the tip up, and unthread the collar (middle section) from the main body, turning counter-clockwise.
- Fill the body with dry food,
 - ZF1 capacity: 40mL
 - ZF2 capacity: 100mL
- Once the feeder is full, thread the collar back on to the body, turning clockwise.
- After each feed session, empty the remaining food and follow the cleaning instructions on the next page.



Zebrafish Feeder Instructions

ZF One

The button has one stop, which is ideal for 1-2 adult fish in isolation, or multiple presses for larger groups.

- The feeder is designed to dispense dry diets in the 150-500um range.
- DO NOT press the button while the feeder is inverted.

After each feeding session, empty the feeder and clean any residue remaining.

- Use a bottle brush or toothbrush to remove any buildup of food.
- Use compressed air to remove any buildup of food.
- Use alcohol wipes to sanitize fish feeder surfaces.
- DO NOT use RO or tap water to clean the feeder.
- DO NOT clean in temperatures higher than 170 degrees F.
- Please consult Iwaki Aquatic prior to disassembling the feeder.

ZF Two

The button has two stops, the first will feed 10 fish, and the final stop will feed 20 fish. A second spring engages inside the button when pressed 1/2 the way down, practice this movement slowly to learn the feel.

- The feeder is designed to dispense dry diets in the 150-500um range.
- DO NOT press the button while the feeder is inverted.

After each feeding session, empty the feeder and clean any residue remaining.

- Use a bottle brush or toothbrush to remove any buildup of food.
- Use compressed air to remove any buildup of food.
- Use alcohol wipes to sanitize fish feeder surfaces.
- DO NOT use RO or tap water to clean the feeder.
- DO NOT clean in temperatures higher than 170 degrees F.
- Please consult Iwaki Aquatic prior to disassembling the feeder.

