

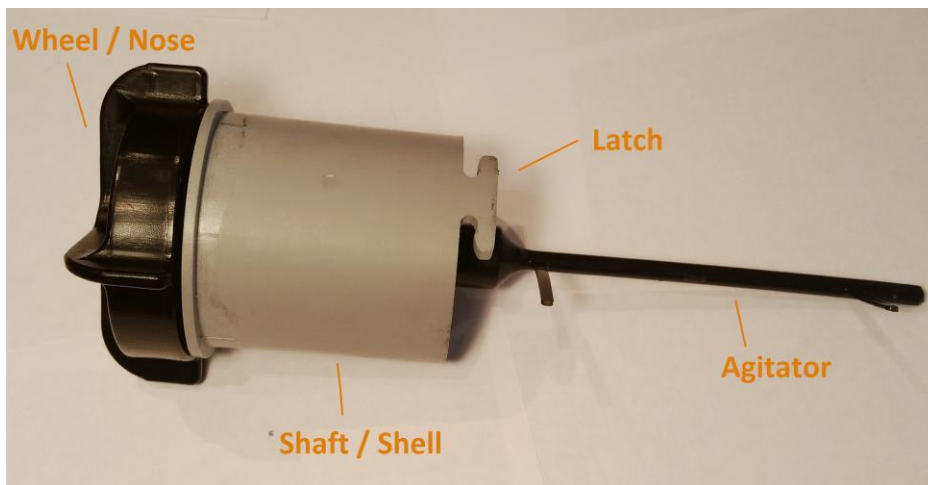


Installation Instructions

What you will need:

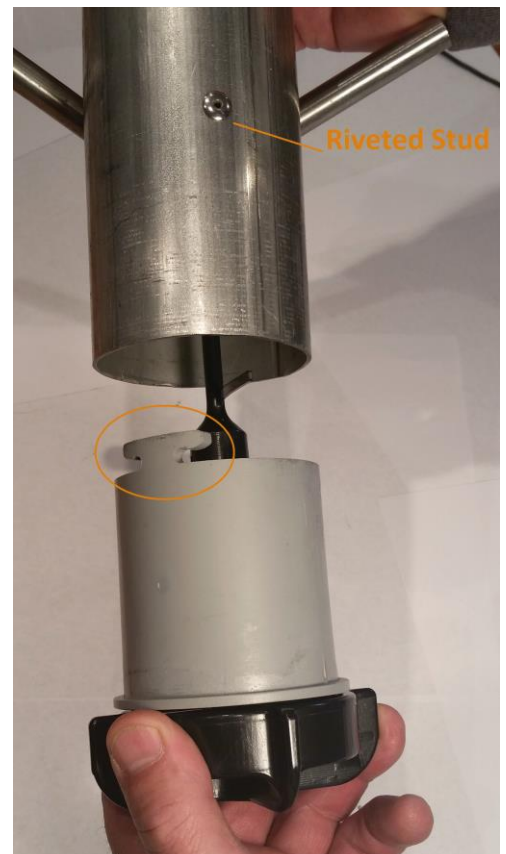
Screwdriver or tool handle

(Use necessary safety precautions during installation)



To install MealMeter:

1. Position MealMeter so the latch is behind riveted stud.





2. Place screw driver in hole to lever shell and latch. The MealMeter cannot latch without activating the inside shell. *****USING FINGERS MAY CAUSE BODILY INJURY. ALWAYS INSTALL WITH TOOL HANDLE AND USE PRECAUTION WHEN INSTALLING AND REMOVING WITH SOW IN STALL.**

3. Turn MealMeter wheel toward riveted stud.
4. You will feel and hear a slight click. If you do not feel a slight click, turn and pull MealMeter to ensure it is properly installed and secure.



5. Begin using MealMeter.

Preparing MealMeters for Feed Tubes

Agitator Length:

- The agitator needs to be cut to accommodate different feed tube designs.
- Cut the agitator so the stem nearly touches the back vertical wall of the feed tube without bending.

Feed Tube Requirements

Feed Tube Condition:

- 3in OD, 16 gauge wall thickness
- No distortions or seams in the bottom 3-4in of tube (straight 3-4 inches)
- Perfectly round

Feed Tube Position:

- 45 degree upward bend
- Bottom of the MealMeter needs to be 6-8in from bottom of trough
- 90 degree angle from sow

Stud Placement:

- $2^{29/32}$ in On Center from bottom of tube
- Diameter is 3/16in

Other Requirements:

- Water needs to be out of the trough (For watering bracket, see SnoutSpout nipple bracket)
- Feed box above drop tube in order to manage intake

In the event your current feed tubes do not meet all of these requirements, PigEasy manufactures retrofit full length or short tubes to slide onto current feed tubes. For more information, call 888-354-0112.