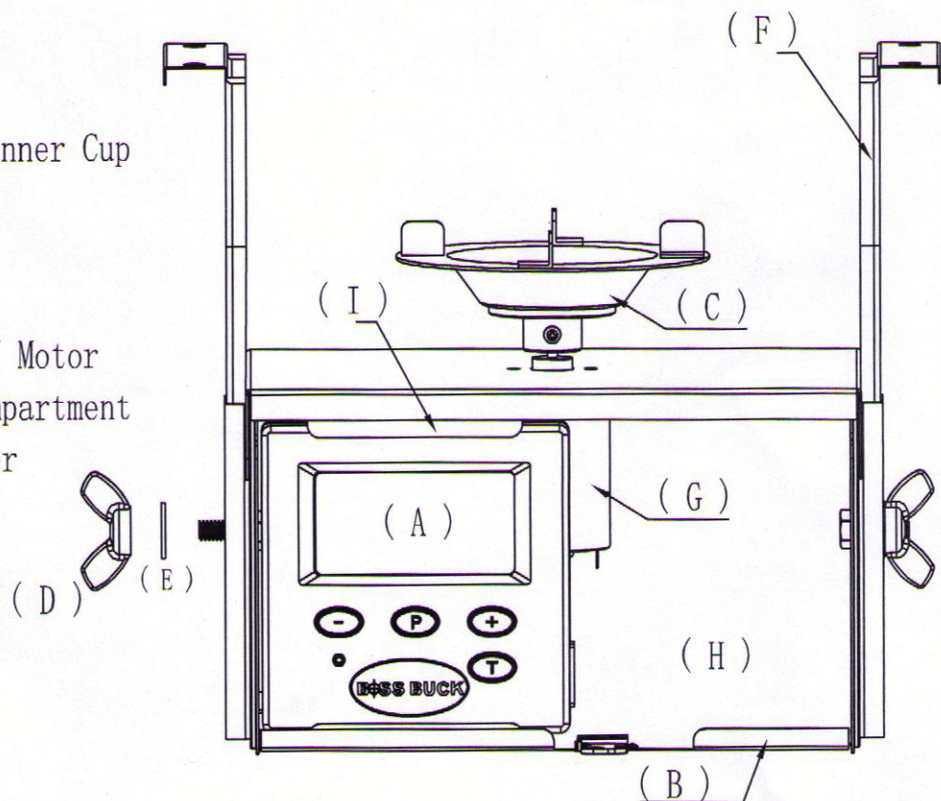


Instructions For (1.20) Small 6/12V Control Box

- (A) : Timer
- (B) : Metal box
- (C) : No-Blow Spinner Cup
- (D) : Wing nut
- (E) : Washer
- (F) : Arm
- (G) : Small 6/12V Motor
- (H) : Battery Compartment
- (I) : Timer Holder



- step 1 : Stand drum upside down with the center hole, or funnel nozzle facing up.
- step 2 : Place the Control Box upside down with the No-Blow Spinner Cup centered over the nozzle.
- step 3 : Mark the four holes located on the Arms with a marker pen. Remove the control box from the drum.
- step 4 : Using an 1/8" drill bit , drill the four pilot holes marked with the pen.
- step 5 : Place the Control Box back on the drum. Insert the four self tapping screws included inside the Control Box.
- step 6 : loosen the wing nuts attached to the arms. Adjust the height so the spinner cup is just above the nozzle.
- step 7 : Tighten wing nuts to hold proper position. Re-adjust later with corn in the feeder to achieve desired feed flow.
- step 8 : Set RPM's on timer to high , medium , or low to tune the broadcast of feed to your feeding area.