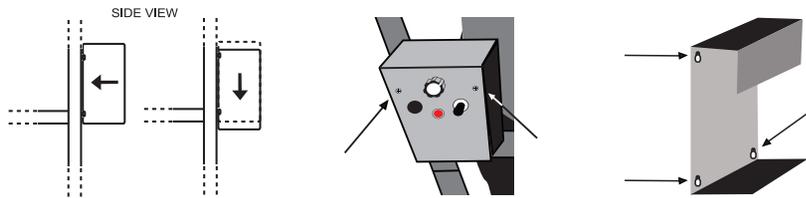




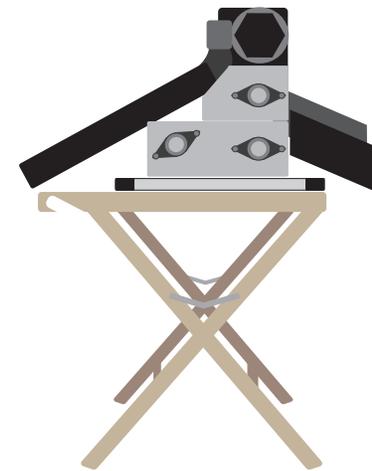
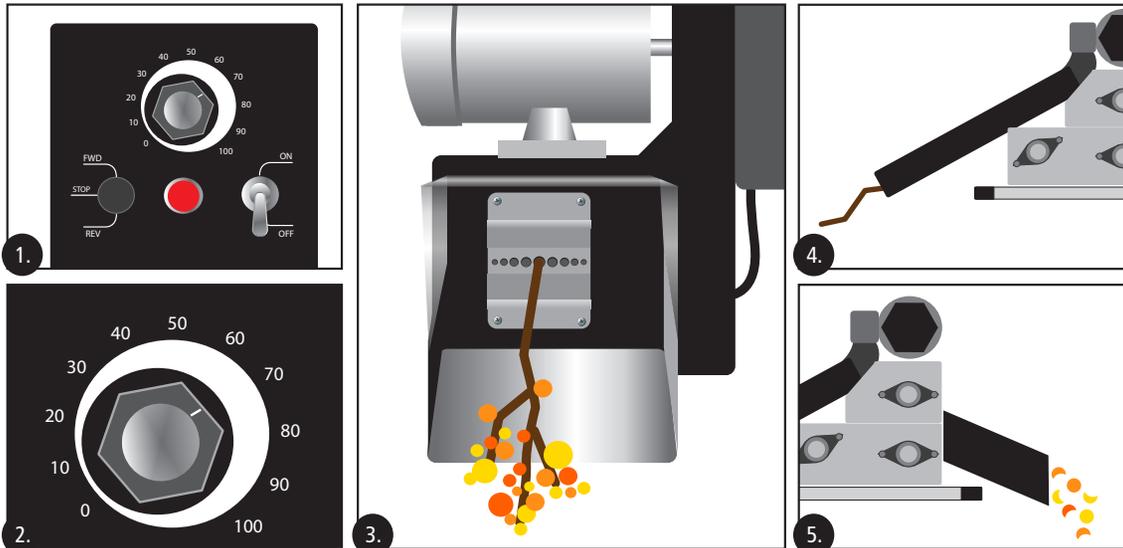
INSTRUCTIONS

MACHINE ASSEMBLY

- I. Remove stand and erect as per instructions included in the box.
- II. Remove Bucker from box and place on top of the stand support bars ensuring the machine and stand are both facing forward.
- III. Remove the two (2) bolts supplied from the stand support bars.
- IV. Align the holes in the bottom frame of the Bucker with the holes in the stand.
- V. Re-insert the two (2) bolts provided and tighten.
- VI. Cut the plastic tie that is holding the Speed Control and remove from the inside of the machine
- VII. To fasten the Speed Control to the frame of the Bucker, remove the two (2) screws from the lid and gently pull it off. Mount the Speed Control on the four (4) screws on the side frame of the Bucker by aligning the holes, pushing the Controller downward then tightening the screws. Put the lid back in position and replace the screws.



- VIII. Attach the front chute to the Bucker with the two (2) screws provided.
- IX. Attach the Plexiglas protector to the front of the Bucker with the two (2) wingnuts provided.
- X. Attach the rear deflector to the back of the Bucker with the three (3) screws provided.
- XI. Place a container under the front chute to catch the flowers stripped off the branch.
- XII. Place a container under the rear deflector to catch the stripped branches of the plant.



USER INSTRUCTIONS

1. Plug the Bucker into any normal household electrical outlet.
2. Control the speed of the Bucker by turning the dial located on the Speed Control. Optimal speed is between 60-80 as indicated on the speed control dial.
3. Standing to either side of the machine, insert the stem of a branch into one of the holes on the front of the Bucker until it is grabbed by the rubber rollers and pulled through.
 4. The stripped branch is ejected out the back of the Bucker.
 5. The trimmed flowers fall down the chute and into the placed container.

MAINTENANCE

There is no maintenance required on the Bucker other than an occasional cleaning, the frequency of which will depend on the strain of your plants.

For a quick cleaning

- A. Unplug the Bucker from the wall outlet along with any other exposed parts.
- B. The stainless steel front cutting plate is easily accessible and can be cleaned with Isopropyl Rubbing Alcohol on a cloth.

For a more complete cleaning

- C. Unplug the Bucker from the wall outlet.
- D. Remove the front Plexiglass protector.
- E. Remove the front chute.
- F. Take off the stainless steel plate by removing the four (4) screws.
- G. Remove the rear deflector.
- H. Clean the rollers and rest of the exposed machine with Isopropyl Rubbing Alcohol.
- I. Reassemble.
- J. **NOTE – THE BEARINGS USED ON THE BUCKER ARE SEALED AND NEVER REQUIRE GREASING.**

FOR INFORMATION OR TO ORDER:

Visit: www.trimpro.com • Contact: info@trimpro.com
 North American Toll Free: 1-844-TRIMPRO • Phone +1-450-349-0811
 Fax: +1-450-349-2640

Patent Pending US Application #62/365.483