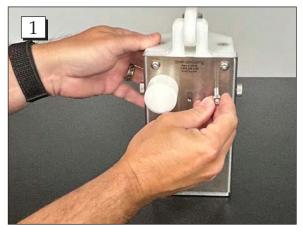
INSTRUCTIONS FOR HCL[®] LUD Press 2 0 - Easy Fill Vials (#20932)



Step 1. Remove the ¹/₄" Socket Head Cap Screw from the back of the unit.



Step 2. Thread the ¼" Socket Head Cap Screw into the bottom of the anvil as far as it will go.



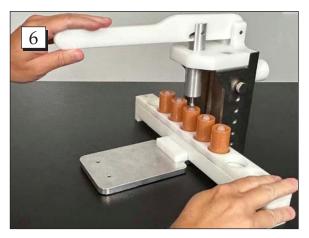
Step 3. With the top of the carrier removed, place the Easy Fill Vials onto the base.



Step 5. Fill the vial with the desired medication. Then place the carrier in between the white guide block and the frame. It should move freely to the left and right.



Step 4. Place the top of the carrier over the Easy Fill Vials and onto the locating pins.



Step 6. Place the Easy Fill ball over the sealing hole in the vial, and gently press the ball into place.

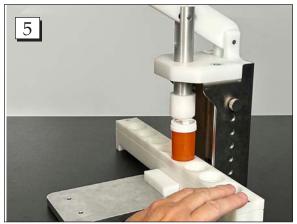
INSTRUCTIONS FOR HCL[®] LUD Press 2 0 - Tamper Tuf Vials (#20932)



Step 1. Remove white the Anvil Insert from the back of the unit.



Step 3. For Tamper Tuf Vial "Unassembled", place the Vial with Cap on top into the carrier and under the press. The carrier should slide smoothly from left to right. For Tamper Tuf Assembled skip to step 5.



Step 5. Fill the vial with the desired medication through the port hole on the top of the cap. Flip the port seal flap over the port opening and firmly press the closure shut.

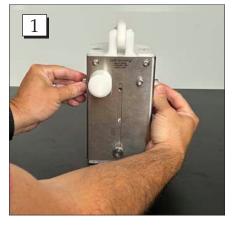


Step 2. Thread the white Anvil Insert into the bottom of the Anvil.



Step 4. Press the cap onto the vial with firm pressure.

INSTRUCTIONS FOR HCL[®] LUD Press 2 0 - Bottles (#20932)



Step 1. Remove the thumb screws from the right and left side of the unit.



Step 2. While holding the top, loosen the back thumb screw until the top can be slid upward.



Step 3. Slide the top upward. The bottle height will drive which hole.



Step 4. Adjust the height of the top until the proper position number lines up with the threaded hole. Tighten the thumb screw once at the desired height.



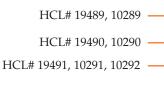
Step 5. Reinstall the left and right thumb screws into the position hole (see guide below). Repeat this step for the other side.



Step 6. Fill the bottle with the desired medication. Position the Adapter Cap into the hole.



Step 7. Gently press the Adapter Cap into the bottle.



HCL# 20833

HCL# 10293

