

## PROCEDURE, CLEANING, PUNCTURE MECHANISM, K3000SE

### Sanitizing/Cleaning the K3000SE Inlet Needle and Gasket



1. DEPRESS NEEDLE PLATFORM TO EXPOSE INLET NEEDLE AND THE INLET NEEDLE GASKET. LOOK FOR TEARS OR OTHER NON FUNCTIONING CONDITIONS.

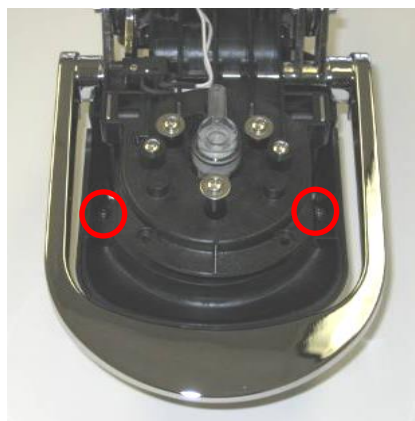


2. WIPE THE NEEDLE AND GASKET AREA CLEAN USING A DRY CLOTH. PERFORM THREE CLEANSING BREWS (BREWS WITHOUT K-CUPS) TO RINSE OUT NEEDLE.

### Cleaning the Puncture Mechanism (P.M.)



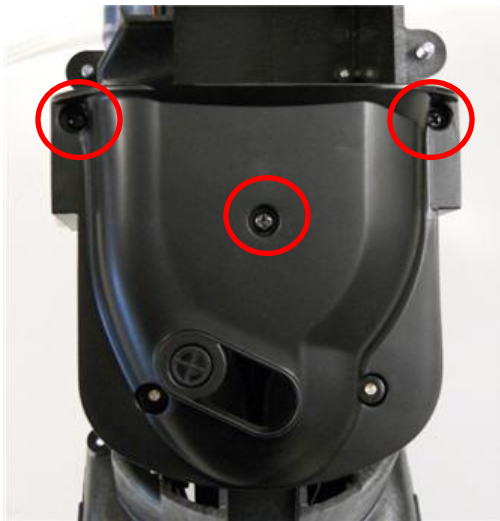
1. P.M. REMOVED



2. REMOVE LOWER P.M. COVER BY REMOVING THE TWO SCREWS AS INDICATED ABOVE.



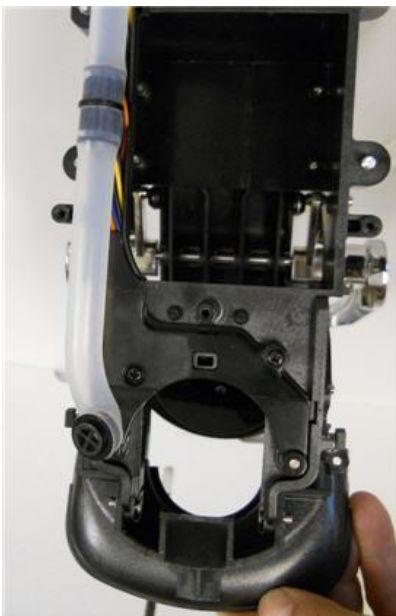
3. HERE THE P.M. IS SHOWN WITH THE LOWER P.M. COVER REMOVED.



4. TO REMOVE THE BOTTOM P.M. COVER, REMOVE THE THREE SCREWS INDICATED ABOVE.



5. SEPARATE HWD TUBE FROM BOTTOM COVER BY PULLING THE DISPENSE END OUT OF THE COVER



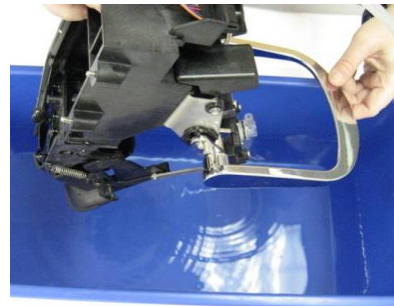
6. HERE THE P.M. IS SHOWN WITH THE BOTTOM P.M.COVER REMOVED.



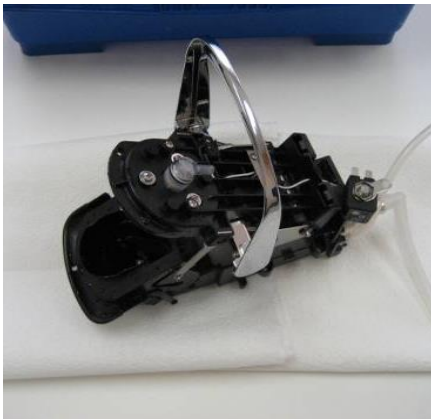
7. PLACE ALL P.M. COVERS IN A BUCKET OF WARM SOAPY WATER TO SOAK



10. DIP THE FRAME INTO WARM SOAPY WATER. **TAKING CARE NOT TO WET ELECTRICAL COMPONENTS.** USING A SMALL SCRUB BRUSH OR SIMILAR TOOL REMOVE DEBRIS FROM MODULE



11. RINSE THE FRAME WITH CLEAN WATER **TAKING CARE NOT TO WET ELECTRICAL COMPONENTS.** REMOVE FRAME FROM BUCKET ALLOWING WATER TO DRAIN.



12. MODULE CAN BE PLACED ON TOWEL TO ALLOW FOR FINAL DRAINING BEFORE WIPING. OR USE COMPRESSED AIR TO DRY P.M.



13. RE-ASSEMBLE MODULE TO BE RE-INSTALLED IN BREWER.