

Maintenance Guide for ThaMa Veterinary Syringes

Proper maintenance of veterinary syringes is crucial to ensure their optimal performance and longevity. Daily cleaning is essential to prevent blockages, maintain smooth operation, and avoid potential contamination. Follow these steps for effective daily maintenance:

1. Pump the syringe in clear water, 6-10 times, to remove any material residue from the body, needles, tube and valves.
2. Disassemble the Syringe
Follow the syringe instruction manual and tutorial movie to disassemble the syringe. Make sure you do not lose any of the small parts, such as valves, and springs.
3. All ThaMa syringes can be cleaned in various ways.
Cleaning Options:
 - Water: Rinse all parts with lukewarm water to remove any residual fluid.
 - Boiling Water: For a more thorough cleaning, immerse the disassembled syringe in boiling water for several minutes. This helps to sterilize the syringe and remove any stubborn residues.
 - Soapy Water: Use mild dish soap, mixed with warm water. Gently scrub each part using a soft brush or cloth, to remove any remaining debris.
 - Alcohol: For additional disinfection, wipe the components with alcohol or soak them in a solution of alcohol. This will help kill any lingering microorganisms.
 - Sterilize – syringes' metal parts and other parts (except plastic hose and barrel) can be sterilized and autoclave for a temperature of up to 120 degrees Celsius / 250 Fahrenheit.
4. Reassemble the Syringe
 - Ensure you have all the parts before reassembling.
 - Assemble the syringe according to the instruction manual and tutorial movie.
 - It is highly recommended to oil the piston before assembling the cylinder.

The Importance of Daily Cleaning

Daily cleaning of the ThaMa veterinary syringe is crucial for maintaining their smooth operation. Regular cleaning prevents the buildup of residues and blockages, which can cause the syringe to get stuck or perform poorly. By incorporating this practice into your routine, you ensure that the syringe remains reliable and effective, minimizing the risk of complications during use.

Following these steps carefully will help extend the lifespan of your syringes and ensure their consistent performance.