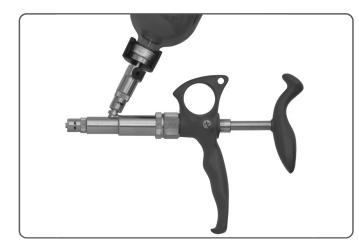
Automatic Veterinary Syringes

0.2cc ThaMa 263

Fix Dosage

with 3 different pistons 0.5cc, 1.0cc, 2.0cc with vial holder



Operating Instructions:

This Automatic Syringe ThaMa 263 is a precision, reliable and accurate All-Metal-Fixed-Dosage instrument, designed for mass treatment of pigs. All the components are made of the finest material, oil proof, non-corrosive. The piston slides smoothly along the metal cylinder.

It is supplied with 3 pistons of various sizes: 0.5cc, 1.0cc, 2.0cc.

All parts can be sterilized up to 125°C.

Before Use:

- 1. It's recommended to sterilize the syringe before each use.
- Check that all screwed parts are tightened.
- Make sure that the valves, springs and washers are properly positioned into the base.

To set the dose:

- 1. In the box find the key-pin (20).
- 2. Open the body-cover (13) by gripping it with your fingers and turn.
- 3. Press the piston forward to its utmost position, and insert the key-pin into the hole on the piston.
- 4. Grip the piston and unscrew it, and change to the one you
- 5. Tight the new piston gently with the key-pin.
- 6. Take out the key-pin from the piston.
- 7. Put a drop of caster-oil on the piston's O-ring.
- 8. Close the body-cover and tight it.

Use the Vial Holder:

- 1. Remove the black plastic clip (42).
- 2. Insert the vial (43) to the vaccine bottle and push it down.
- 3. Return the plastic clip back connect the vial holder to the syringe.

Pay attention that the black plastic clip is properly set!

After use:

Care and Maintenance:

- 1. Dismantle the vial from the vial holder.
- 2. Pump the syringe in clear water, 6-10 times, to remove any residue of the material from the body, needles, tube and valves.
- 3. Open the body cover (13) and wash all parts in clear water.
- 4. Open the luer lock needle adapter (02) and the tubing valve housing (03) - wash them in clear water.
- 5. Oil the glass cylinder after cleaning.
- 6. Assemble the parts together.

Note: Pay attention, and take good care not to loose the small parts, like valves, springs, and valves plastic washers.

Note: It is highly recommended to oil the syringe body after cleaning and before assemble the parts together.

Recommended:

Use the original box for each syringe to keep it useful for long time. The automatic syringe is made of the best materials, is oil-proof, non corrosive. All parts can be sterilized up to 125°C.

