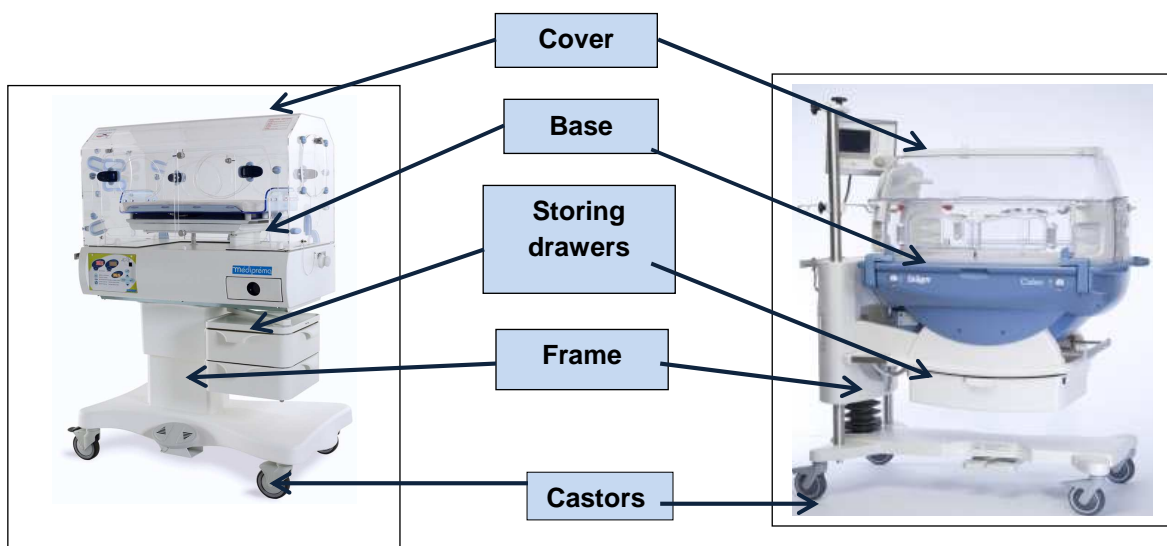


Operating procedure to follow

- ① **Before placing the microfiber cloth on the accessory that you intend to use, drain and warm up the steam hose** by opening the steam outflow for 15 sec on position 2 on the steam regulation knob, then place rapidly the microfiber cloth on the accessory and start steam cleaning.
- ② **Set the steam regulation knob on position 1** and apply the accessory with microfiber on the surface to be treated at a speed of around 10 cm/s
- ③ **Change the microfiber cloth when it is saturated with steam condensation i.e. normally 3 to 4 minutes maximum of continuous work.**
- ④ **Change the microfiber cloth when you stop the steam outflow for more than 15 sec. Proceed as in step ①**



① Incubator general structure



② General procedure to follow

Incubator maintenance:

- Operate from inside to outside, from top to bottom.
- In case of residues, wipe the surface using a pre-impregnated cloth with detergent-disinfectant.

Operator:

- Wear a protection cloth and gloves when disassembling and cleaning the incubator.
- **Make sure to maintain perfect hand hygiene during all the operations.**

(Always refer to the operating procedure in place in the establishment)

③ Accessories required



- Use the contact nozzle **SV210** with its microfiber cloth **MV225** for all surfaces. Change the microfiber cloth whenever it is saturated with **steam condensation i.e. normally 3 to 4 minutes maximum of continuous work. An incubator will require 4 to 5 cloth for complete steam cleaning**
- **Steam regulation knob: always position 1**



Use several dry and clean microfiber clothes for:

- drying the equipment treated with steam in case of excessive residual humidity.
- Cleaning and disinfecting surfaces not treated with steam (electronic panel..) Use microfiber cloth pre-impregnated with disinfectant.

④ Operating procedure to follow (see also Sanivap video: biocleaning of incubators)

A-Disassembly and cleaning of removable parts of the incubator (mattress, ...)



→ Disassembly the removable parts of the incubator and place them in a tub filled with hot water in order to clean out residues and dirt.

→ Treat all surfaces with steam using the nozzle SV110 with microfiber cloth.

→ Place the parts apart on a clean surface to dry them using a clean and dry microfiber cloth.

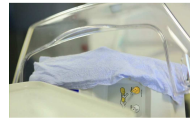
B-Biocleaning of the incubator (cover, base, frame, storing drawer...)



→ Clean the specific parts (electric cable, scope,, air filter after disassembly, ..) using a disinfectant pre-impregnated cloth.



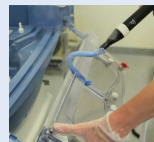
→ Then protect the sensible parts with a clean and dry microfiber cloth (electronic panel, temperature sensor)



→ Treat with steam all surfaces of the cover (top, lateral surfaces and bottom) as well as the interior surfaces of the base.



→ Close the cover and treat with steam the exterior surfaces of cover and base (top, lateral surfaces, doors and portholes)



→ Continue downwards (frame, castors (storage drawers closed)

→ Treat the storage drawers

→ Wipe out residual humidity if necessary



C Wiping of the incubator and reassembly of removed parts



→ Wipe the interior of the cover and the base with a dry and clean microfiber cloth



→ Wipe the exterior of the cover and the base with a dry and clean microfiber cloth

→ Reassemble the removable parts of the incubator