PASSAU IMPEX

C 21-23, Nishtar Road, S.I.E., Sialkot-Pakistan.

Instruction for Use/Cleaning/Reprocessing Instruction

(Reusable Laryngoscopes)

Device(s): Re-usable Laryngoscopes (non-powered) comprising of fixed assemblies and simple hinged assemblies excluding instruments made of aluminum alloy.

WARNINGS	1. Be careful of sharp points of the instruments. 2. Aluminum based instruments are damaged by Alkaline (pH)
Limitations on reprocessing:	1. Inner portions of joints of the devices need particular attention during cleaning. 2. Do not exceed 150 ^{o}C. 3. Repeated processing has minimal effect on these instruments. Life period of the instruments is 05 years from the date of starting use.
Instructions	
Point of use:	Remove dust/ soil etc using disposable cloth/paper wipe.
Containment & transportation	There are no particular requirements for containment and transportation. Anyway, it is recommended that instruments should be reprocessed as soon as reasonably practical following use
Preparation for cleaning.	No particular requirements Disassembly is not required
Manual Cleaning	Equipment: Latex Gloves, Chloroxylenol Detergent, non-metallic brush and running water. Method: 1. Wear Latex Gloves. 2. Rinse instruments in water having temperature 30 to 45 ^{o}C. 3. Using brush apply detergent solution to all surfaces ensuring that joints, jaws and ratchets of the instruments are cleaned both in open and closed positions. 4. Clean cannulations and holes using an appropriate brush ensuring that full depth of the feature is reached. 5. Rinse under clean running water for 3 to 4minutes with temperature 30 to 45 ^{o}C. Ensure that running water passes through cannulations, and that blind wholes are repeatedly filled and emptied.
Automatic Cleaning	Equipment: Latex Gloves, liquid detergent having pH 7.0 to 8.3, Washer/disinfector unit preferably ultrasonic cleaning unit fitted with heater. Method: 6. Wear Latex Gloves 7. Load instruments in a way that hinges/joints are open and cannuilations holes can drain in the basket/hanger of the washer/disinfector unit 8. Rinse instruments under running water having temperature 30 to 45 ^{o}C. 9. Place basket/hanger containing instruments into unit 10. Run standard washing cycle for 5 to 6 minutes at 80 to 95 ^{o}C. 11. Rinse under hot water for 3 to 4 minutes. 12. When unloading check cannulations, holes etc for complete removal of visible soil etc. If necessary repeat cycle or use manual cleaning. 13. Dry the instruments using lint free cloth or dry air chamber.
-Disinfection:	Disinfectant solution like Chloroxylenol may be used in accordance with label instructions. If automatic cleaning is employed, a final rinse at 80 to 95 ^{o}C for 10 to 11 minutes may be used.
Maintenance	Apply a small quantity of surgical grade lubrication oil to hinges/joints of the instruments Discard blunt or damaged instruments
Sterilization:	Sterile the instruments through Ethylene Oxide (EO) or Autoclave
Operating Instructions:	- Wear Gloves while using the instruments - Be careful of the sharp point of the instruments, if any - Be careful of the moving parts of the instruments. - The instruments must be stored in dry place and must be handled with care to prevent damage - Only qualified person should use the healthcare devices. Use only for its intended purpose to ensure maximum effectiveness,
Storage	**Store in cool, dry place**
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