

Innovative Reliable Quality



NAZIR & HABIB
Corporation



Edition 2023-2024



Veterinary Instruments

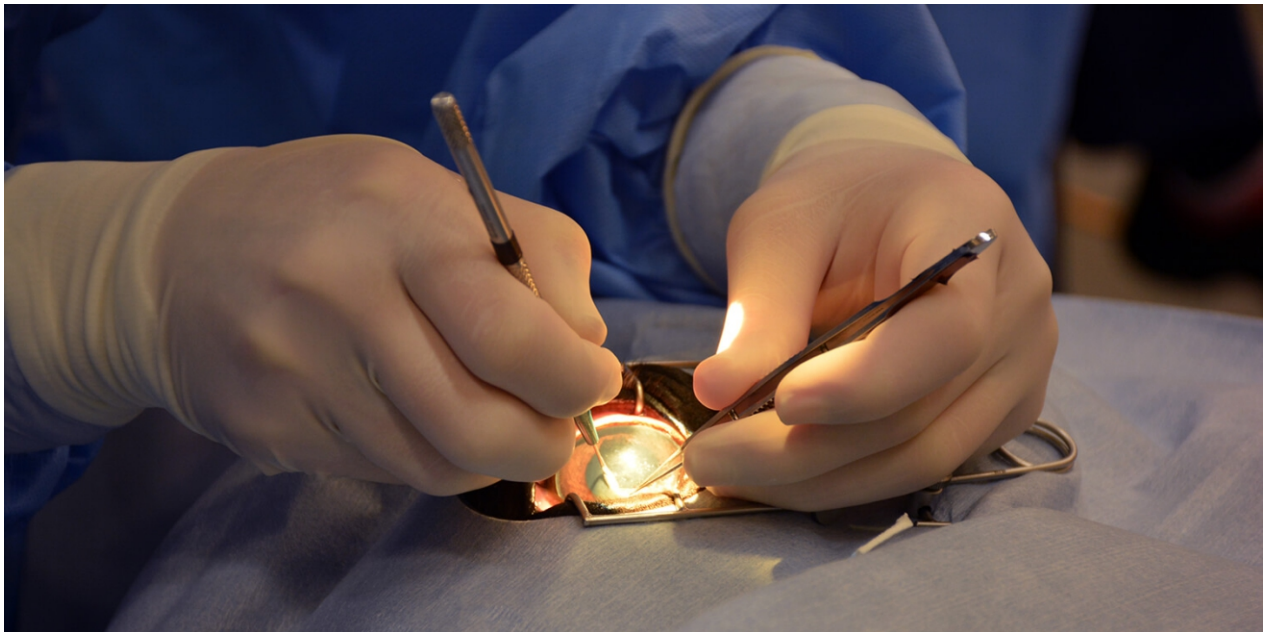
Ophthalmic



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Corporation



Veterinary Ophthalmic Instruments

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Pakistan 51220



Thank you for choosing NHC Veterinary Surgical Instruments

As a reliable partner for surgical procedures, we are being accurate to the smallest aspect in execution in order to achieve convenient and highest quality products. We are using the best materials and ensure that precise standards are met in every step of the manufacturing and finishing process.

Warranty

NHC guarantees that any surgical instrument is free of defects in materials and workmanship, when used under recommended conditions for its intended surgical purpose. We therefore offer on all instruments a guarantee of five years. In the event that an instrument is defective, **NHC** will, at its sole option either repair or replace the instrument. All instruments manufactured by ABARUT are handfinished by well-trained craftsmen.





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Important information concerning preparing and sterilizing surgical instruments

1. Initial Use

All instruments which are being used for the first time must be thoroughly cleaned, rinsed and then sterilized before using.

2. Treating instruments after usage

- a.) The instruments might be immediately thoroughly cleaned and disinfected. Please follow the manufacturer's instructions when using cleaning agents and disinfectants.
- b.) Instruments which may be dismantled must be cleaned and disinfected after being taken apart.
- c.) Cleaning may be carried out either manually or with a machine. Care should be taken that only cleaning agents and disinfectants are used, which are changed daily.
- d.) Following chemical disinfection and manual cleaning, all instruments must always be thoroughly rinsed under running water.
- e.) The temperature of water used in a machine for cleaning should not exceed 45°C.
- f.) Whether cleaning is carried out manually or by machine, we especially ask you to ensure that the correct dosage for cleaning solutions or the correct combination of disinfectant and cleaning solution, is employed. Similar importance should be applied to the length of time the agents require to perform properly and to the temperature set.
- g.) Hinged instruments should be opened before cleaning.
- h.) Please ensure that the perforated instrument trays, when loaded, do not exceed 10 kg in weight.
- i.) Please take care that when instruments are being cleaned they are arranged proper in a manne that fluids can circulate freely.
- j.) Deposits remaining after the cleaning process must be completely removed in the first rinse which now follows. The optimum temperature for final rinsing has proved to be between 70° and 90° C. Please use only purified water in this final cleaning stage.
- k.) The instruments must be carefully dried after cleaning and rinsing is completed.
- l.) Moving parts and the cutting edges of shears and scissors must be treated with preservatives which are both suitable and physiologically safe.

3. Testing for correct functioning

- a.) Instruments must be carefully and thoroughly checked before every occasion that they are used.
- b.) After each time they are cleaned, the instruments must be macroscopically clean, i.e., visibly free from proteinbased residues and other soiling.
- c.) Care should be taken so that cracks, breakages and corrosion are noticed.
- d.) Instruments with flecks should be separated and taken out for special treatment.
- e.) All moving parts as well as working tips and blades should be checked with special care.
- f.) Checking should be carried out according to the extent to which the instruments will be used.
- g.) Instruments which are in any way defective or damaged should be immediately sorted out from the others.



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4. Sterilization

- a.) All stainless steel surgical instruments supplied by us may be sterilized in an autoclave.
- b.) Please follow the manufacturer's operating instructions when using autoclave. All machines used must comply with all current quality and other standards.
- c.) Instruments are being sterilized/ autoclaved at a temperature of 134°C.
- d.) Sterilization packing material must comply with all current standards.
- e.) Instruments with ratchets or self-retaining mechanisms should be sterilized opened or in the first ratchet position.
- f.) Please ensure that perforated instrument trays, when loaded do not exceed 10 kg in weight.

5. In General

- a.) All surgical instruments supplied by us have been thoroughly inspected before dispatch and leave our factory in perfect condition. Damage which can arise as a result of transporting, cleaning, preserving, sterilizing or storing, must be prevented.
- b.) Please handle surgical instruments always with the utmost care.
- c.) Instruments must be stored in a clean and dry place.
- d.) If you have any queries or problems please contact us at any time:

We should like to point out that, if the above-mentioned directions are not followed or the instruments supplied by us are not properly used, all guarantee claims become void and any consequences must be borne by yourselves.





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Veterinary Ophthalmic Instruments



Product Code: NHC-10111
Castroviejo Corneoscleral Scissors Small Left (With Small blade)



Product Code: NHC-10112
Castroviejo Corneoscleral Scissors Small Right (With Small blade)



Product Code: NHC-10113
Westcott Tenotomy Scissors Right Curved, standard blades with blunt tips



Product Code: NHC-10114
Metzenbaum Scissors
Slender dissecting scissors with gently curved blades and blunt tips; 145mm (5 3/4") long

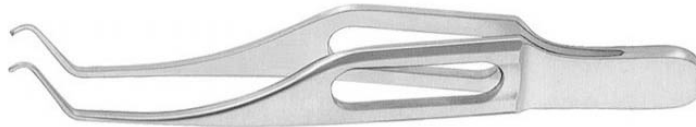


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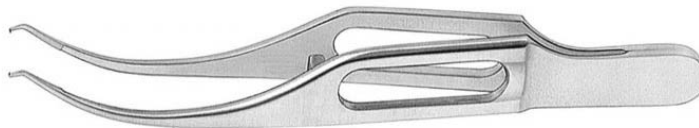
Veterinary Ophthalmic Instruments



Product Code: NHC-10115
Botvin Iris Forceps 1X2 Teeth



Product Code: NHC-10116
Harms-Colibri Forceps 0.12mm Very delicate, 1x2 teeth with tying platform



Product Code: NHC-10117
Colibri Forceps With Platform Standard, 1x2 teeth, 0.4mm with tying platform



Product Code: NHC-10118
Dressing Forceps Delicate Straight, Serrated, delicate



Product Code: NHC-10119
Tissue Forceps Delicate 1X2 Teeth Straight



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Veterinary Ophthalmic Instruments



Product Code: NHC-10120
Bishop-Harmon Forceps Standard 1X2 Teeth



Product Code: NHC-10121
Utrata Capsulorrhexis Forceps
Very delicate, triangular grasping tips and extremely thin 11mm long shanks



Product Code: NHC-10122
Adson Tissue Forceps 1X2 Teeth Delicate
Straight, 5" (125mm) long with 1x2 teeth



Product Code: NHC-10123
Jones Towel Clamp



Product Code: NHC-10124
Bard-Parker Handle # 9



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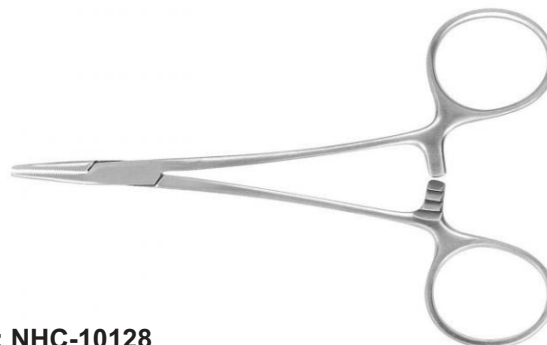
Product Code: NHC-10125
Castroviejo Needle Holder Curved With Lock delicate jaws



Product Code: NHC-10126
Castroviejo Needle Holder Curved With Lock standard Jaws



Product Code: NHC-10127
Halsted Mosquito Forceps Straight Delicate, 5 3/4\"/>



Product Code: NHC-10128
Halsted Mosquito Forceps Curved 5 3/4\"/>

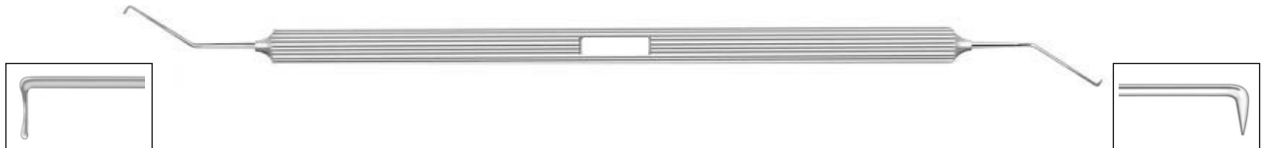


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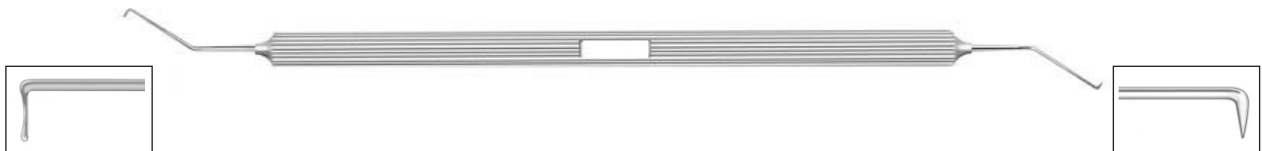
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Veterinary Ophthalmic Instruments



Product Code: NHC-10129
Chang Combination Chopper, Left
Combination of a modified MicroFinger and a 0.9mm long pointed "quick chop" tip



Product Code: NHC-10130
Warren Canine Phaco Chopper (Vet. Only)
For veterinary use only ** A combination of a 3mm long microfinger and a 2mm long pointed "Quick-Chop" tip



Product Code: NHC-10131
Jaffe-Bechert Rotator 9mm Nucleus rotator with blunt forked tip



Product Code: NHC-10132
Sinskey II Lens Hook Angled
Lens manipulating hook featuring 0.2mm diameter, straight, blunt tip



Product Code: NHC-10133
Chuck Handle #3K rounded handle



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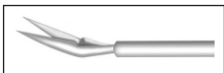
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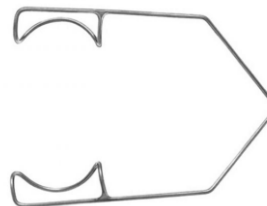
Veterinary Ophthalmic Instruments



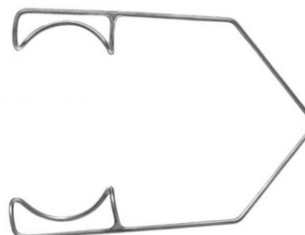
Product Code: NHC-10134
Scissors Straight Horizontal 20 Gauge Stainless Steel



Product Code: NHC-10135
Scissors Angled 30 Degrees Horizontal 20 Gauge Stainless Steel



Product Code: NHC-10136
Barraquer Wire Speculum Small Standard wire 10mm blades



Product Code: NHC-10137
Barraquer Wire Speculum large Standard wire 15mm blades



Product Code: NHC-10138
Chang Hydrodissection Cannula Standard
Flat tip, angled at 90 degrees with beveled opening, 27 gauge



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Veterinary Ophthalmic Surgery Sets



DCR Surgery Set



Cataract Set Titanium



VR Instruments



Chalazion Set



Basic Surgery Set



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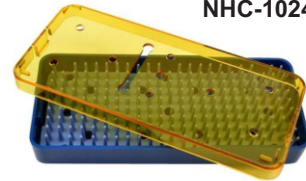
STERILIZATION CASES/HOLLOWWARE

NHC-10246



**Sterilization Box (Teflon
Autoclavable 6 x 10 size**

NHC-10247



**Sterilization Box (Teflon
Autoclavable 4 x 7 size**

NHC-10248



Sterilization Box Stainless Steel

NHC-10249



Sterilization Cassettes

NHC-10250



Dressing Tray Stainless Steel

NHC-10251



Sterilization Dressing Drum

NHC-10252



Kidney Tray Stainless Steel

NHC-10253



Stainless Steel Bowls