



NL101 Double-barrel continuous injector

Description

- Left is 0.5ml , right is 1.0ml
- Double barrel
- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Plastic handle
- Lightweight
- Easy to operate



NL102 1ml-A Continuous injector

Description

- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-1.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate



NL103 1ml-B Continuous injector

Description

- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-1.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate



NL104 1ml-C Continuous injector

Description

- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-1.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate



NL105 1ml-D Continuous injector

Description

- 1ml continuous injector with bottle holder
- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-1.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate



NL106 1ml-E Continuous injector

Description

- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-1.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate



NL107 2ml-A Continuous injector

Description

- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-2.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate



NL108 2ml-B Continuous injector

Description

- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-2.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate



NL109 2ml-C Continuous injector

Description

- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-2.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate

Code	Spec.
NL109-1	2ml
NL109-2	10ml



NL110 2ml-D Continuous injector

Description

- 2ml continuous injector With bottle holder
- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-2.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate

Code	Spec.
NL110-1	2ml
NL110-2	5ml



NL111 2ml-E Continuous injector

Description

- Luer-lock adapter
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-2.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate



NL112 2ml-F Continuous injector

Description

- Luer-lock adapter with bottle holder
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- 0.1-2.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate



NL113 Automatic syringe

Description

- Automatic syringe with tubing refilling
- Self-refilling with luer-lock adapter
- Polycarbonate heavy-duty body
- Transparent barrel
- Ergonomic shape handle design
- High calibration precision
- Can be sterilized at 130°C

Code	Spec.
NL113-1	5ml-A automatic syringe
NL113-2	10ml-A automatic syringe



NL114 Automatic syringe

Description

- Automatic syringe with bottle holder
- Self-refilling with luer-lock adapter
- Polycarbonate heavy-duty body
- Transparent barrel
- Ergonomic shape handle design
- High calibration precision
- Can be sterilized at 130°C

Code	Spec.
NL114-1	5ml-B automatic syringe
NL114-2	10ml-B automatic syringe



NL115 Automatic syringe with tube refilling

Description

Code	Spec.
NL115-1	1ml automatic syringe
NL115-2	2ml automatic syringe
NL115-3	5ml automatic syringe



NL116 Automatic syringe with bottle holder

Description

Code	Spec.
NL116-1	1ml automatic syringe
NL116-2	2ml automatic syringe
NL116-3	5ml automatic syringe



NL117 2ml Automatic syringe

Description

- 2ml automatic syringe with tube refilling
- Self-refilling with luer-lock adapter
- Polycarbonate heavy duty body
- Transparent barrel
- Ergonomic shape handle system
- High calibration accuracy
- Can be Sterilized at 130°C



NL118 0.75ml Automatic syringe

Description

- 0.75ml automatic syringe with tube refilling
- Self-refilling with luer-lock adapter
- Polycarbonate heavy duty body
- Metal barrel
- Ergonomic shape handle system
- High calibration accuracy
- Can be Sterilized at 130°C



NL119 3ml Automatic inoculator

Description

- New second-generation automatic inoculator for poultry
- Dosage: 3ml
- Smart & humanized design, light weight ensuring a safer & efficient inoculation.
- Made from premium material, oil-resistant, non-corrosive
- All parts & accessories can be autoclaved
- Easy to operate
- Comes with one set of disposable syringe as free replacement



NL120 6ml Automatic inoculator

Description

- New second generation automatic inoculator for poultry
- Dosage: 6cc
- Ergonomic shape handle for easy operation
- Double needles, more efficient
- Made from the best material, oil-proof, non-corrosive
- All parts & accessories can be autoclaved
- One set of disposable syringe as free replacement



NL121 Automatic self-filling syringe for injections with tube filling

Description

- Syringe capacity 2ml, 5ml
- Dosage per stroke 0.5ml
- Premium plastic syringe with a very robust plastic barrel
- Wear-resistant metal fitting for cannulas
- Precise and stepless dosage adjustment
- Ergonomic design and easy to handle
- Supplied with hose



NL122 Automatic self-filling syringe for injections with bottle holder

Description

- With plastic basket for holding bottles
- Ergonomic design and simple to use for the smallest injection amounts
- Easily adjustable and precise dosing
- High dosing accuracy even for the smallest amounts
- Sturdy plastic basket protects against knocks or impact
- Medicine bottles can be changed quickly and easily
- Can be boiled

Code	Spec.
NL122-1	2ml
NL122-2	5ml



NL123 3ml Automatic injector with bottle holder

Description

- Metal/glass version
- High-tensile piston rod
- Shock and impact protection
- Quick and easy change of the medicine bottles



NL132 2ml Dual-needle high efficiency veterinary syringe equipment for poultry injection syringe

Description

- Left: 0.1-2ml, right: 0.5-2ml
- Luer-lock adapter
- Double barrel
- High-precision valve system
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate



NL124 Automatic syringe with bottle holder

Description

- Syringe capacity 2ml and 5ml
- Ergonomic design for comfortable grip; enables prolonged use without hand fatigue
- Connect the long suction needle and external medicine barrel
- Install the liquid bottle for direct injection
- Constructed from premium stainless steel to resist chemical corrosion from medicines
- Sterilizable via boiling; ideal for high-volume injection on livestock farms

Code	Spec.
NL124-1	0.2-2ml
NL124-2	0.5-5ml



NL125 Multifunctional automatic continuous syringe for veterinary 1ml, 2ml & 5ml

Description

- Syringe capacity 1ml, 2ml and 5ml
- Accurate dosing with measurement markings
- Automatic self-filling for consistent delivery
- Durable metal & sturdy plastic construction for long life
- Easy to fill, clean & operate
- Smooth trigger pull and reliable liquid suction for high-efficiency vaccination

Code	Spec.
NL125-1	1ml
NL125-2	2ml
NL125-3	5ml



NL126 Self-refilling syringe

Description

- Syringe capacity 1ml, 2ml and 5ml
- Made of quality plastic stainless steel material, non-toxic and long-lasting
- Marked with a clear scale, the dosage is accurate
- Well-sealing design to prevent liquid leakage and reduce the waste of liquid
- Syringe can be operated with one hand, convenient and labor-saving
- Suitable for poultry and livestock, such as pigs, cattle and goats

Code	Spec.
NL126-1	1ml
NL126-2	2ml
NL126-3	5ml



NL127 2ml/5ml Continuous injector with bottle holder

Description

- Syringe capacity 2ml and 5ml
- Luer-lock adapter with bottle holder
- Brass raw material with chrome plated
- High-precision valve system
- Lightweight
- reusable and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate

Code	Spec.
NL127-1	2ml
NL127-2	5ml



NL128 2ml/6ml Continuous injector with bottle holder

Description

- Luer-lock adapter with bottle holder
- Plastic material
- High-precision valve system
- Lightweight
- 0.5ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate

Code	Spec.
NL128-1	2ml
NL128-2	6ml



NL129 2ml/5ml Automatic injector with bottle holder

Description

- Luer-lock adapter with bottle holder
- Brass raw material with chrome plating
- High-precision valve system
- Lightweight
- 0.1-1ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate

Code	Spec.
NL129-1	2ml
NL129-2	5ml

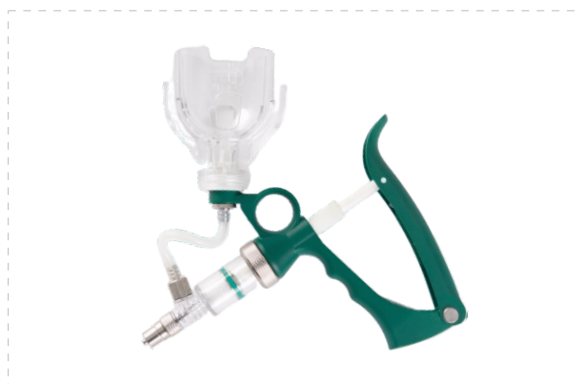


NL130 2ml/6ml Automatic injector with bottle holder

Description

- Luer-lock adapter with bottle holder
- Brass raw material with chrome plating
- High-precision valve system
- Lightweight
- 0.1-1ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate

Code	Spec.
NL130-1	2ml
NL130-2	6ml



NL131 2ml/6ml Continuous vaccine bottle holder

Description

- Luer-lock adapter with bottle holder
- Metal and plastic material
- Highly accuracy, reusable
- Lightweight
- 0.5-6.0ml continuous and adjustable
- Precise dosage control
- Suitable for low-dosage injection
- Easy to operate

Code	Spec.
NL131-1	2ml
NL131-2	6ml