



NL201 Metal syringe

Description

- Luer-lock adapter
- Brass raw material with chrome plating
- Glass barrel for effortless cleaning
- Adjustable rubber piston plunger
- Shock-resistant packaging with instruction paper

Code	Spec.	Code	Spec.
NL20110	10ml	NL20130	30ml
NL20120	20ml	NL20150	50ml
NL20120-B	20mlB	NL201100	100ml



NL202 20ml High-accuracy syringe

Description

- Luer-lock adapter
- Brass raw material with chrome plating
- Glass barrel for effortless cleaning
- Adjustable rubber piston plunger
- Shock-resistant packaging with instruction paper



NL203 Revolver syringe

Description

- All metal parts are made of brass material, nickel or chrome plated
- With calibration
- Marks on glass barrel
- Perfect dose adjustment
- Suitable for the inoculation of livestock
- Clean well with silicone oil & rubber washer can be replaced regularly

Code	Spec.
NL203-1	10ml revolver syringe dosage 0.25ml, 0.5ml and 1.0ml
NL203-2	30ml revolver syringe dosage 1.0-5.0ml
NL203-3	50ml revolver syringe dosage 1.0-5.0ml
NL203-4	20ml revolver syringe dosage 1.0-5.0ml



NL204 50ml Pistol syringe

Description

- Plastic handle is light and economic
- Metal handle is strong and durable
- Graduated barrel is made of TPX, which is able to endure high temperature and chemical corrosion
- Its simple dosage sleeve can be easily adjusted from 1-5ml
- The dosage is extremely accurate

Code	Spec.
NL204-1	50ml pistol syringe with plastic handle
NL204-2	50ml pistol syringe with metal handle



NL219 20ml/30ml Semi-automatic veterinary injection gun

Description

- Luer-lock adapter with bottle holder
- Brass raw material with chrome plated
- Adjustable
- Precise dosage control, 1ml, 2ml, 3ml, 5ml
- Suitable for low-dosage injection
- Easy to operate

Code	Spec.
NL219-1	20ml
NL219-2	30ml



NL220 50ml Syringe with metal handle plastic barrel precise and 5 step dosage setting (1-5ml) high accurate valve system

Description

- Automatic fixed-dose design delivers precise, fast vaccinations
- 50ml automatic syringe with sturdy plastic handle for effortless operation
- Ideal large-animal injection tool for cows, pigs and sheep
- Multi-dose syringe optimized for high-efficiency repeated injections



NL223 Semi-automatic continuous syringe

Description

- Luer-lock adapter
- The barrel is corrosion-resistant polymer PC
- The handle is aluminum alloy
- Fixed dosage enables one-handed continuous injection efficient and labor-saving
- Internal rubber seals prevent backflow and leakage

Code	Spec.
NL223-1	25ml
NL223-2	50ml



NL214 Stainless steel drencher gun

Description

- Stainless steel material barrel
- With an extra teat cannula
- Each piece with blister packaging

Code	Spec.
NL214-1	50ml
NL214-2	100ml



NL20505P

NL20510P

NL20520P

NL20530P

NL20550P

NL205 Plastic steel syringes without dose nut

Description

- Durable syringe with luer-lock adapter
- Ergonomic construction for comfortable grip
- Reusable
- High quality plastic(PC or TPX) with UV additive
- Available in assorted colors for piston, cap and handle
- Transparent barrel with engraved scale or transparent scale are favorable
- Sterilized by boiled water

Code	Spec.	Code	Spec.
NL20505P	5ml(PC)	NL20505T	5ml(TPX)
NL20510P	10ml(PC)	NL20510T	10ml(TPX)
NL20520P	20ml(PC)	NL20520T	20ml(TPX)
NL20530P	30ml(PC)	NL20530T	30ml(TPX)
NL20550P	50ml(PC)	NL20550T	50ml(TPX)



NL20610P

NL20620P

NL20630P

NL20650P

NL206 Plastic steel syringes with dose nut

Description

- Durable syringe with luer-lock adapter
- Ergonomic construction for comfortable grip
- Reusable
- Metal plunger with engraved scale
- High quality plastic(PC or TPX) with UV additive
- Available in assorted colors for piston, cap and handle
- Transparent barrel with engraved scale or transparent scale are favorable
- Sterilized by boiled water

Code	Spec.	Code	Spec.
NL20610P	10ml(PC)	NL20610T	10ml(TPX)
NL20620P	20ml(PC)	NL20620T	20ml(TPX)
NL20630P	30ml(PC)	NL20630T	30ml(TPX)
NL20650P	50ml(PC)	NL20650T	50ml(TPX)



NL222-1

NL222-2

NL222-3

NL222-4

NL222 Plastic steel syringe

Description

- Suitable for livestock and veterinary

Code	Spec.
NL222-1	10ml
NL222-2	20ml
NL222-3	30ml
NL222-4	50ml



NL207 100ml Plastic steel syringe with rubber drenching nozzle

Description

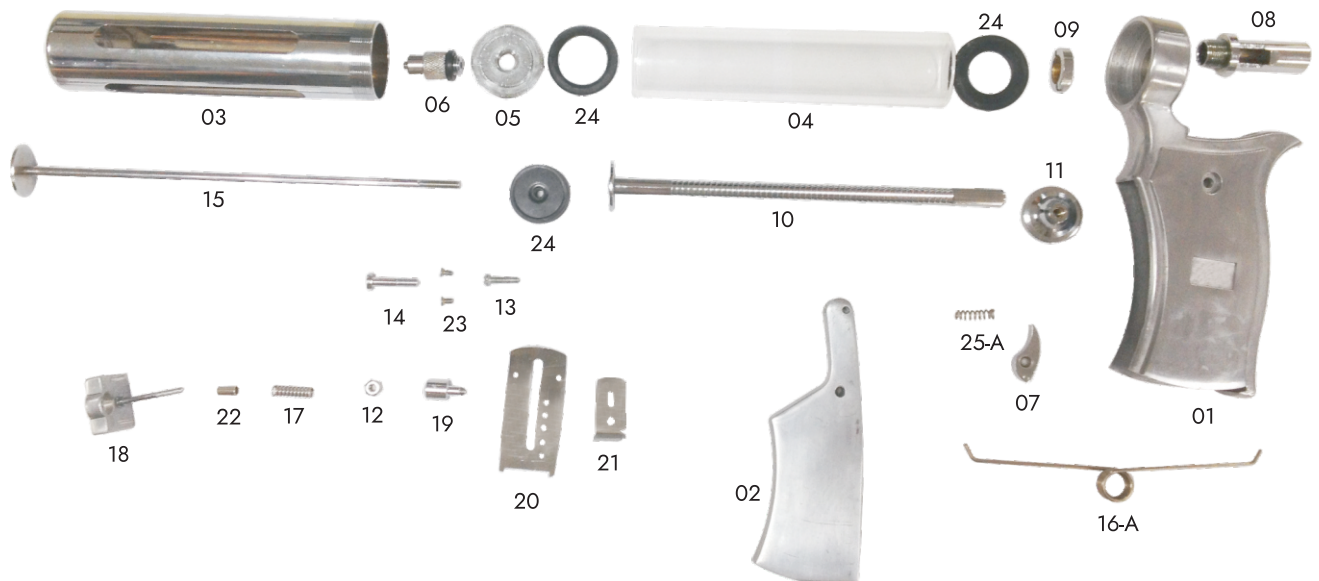
- Durable syringe with luer lock adaptor or rubber drenching nozzle
- Ergonomic design
- Reusable
- High quality plastic(PC or TPX) with UV additive
- Color of plastic piston, cover and handle are favorable
- Transparent barrel with engraved scale or transparent scale are favorable
- Sterilized by boiled water



NL212 50ml Pistol syringe

Description

- Aluminum casting body with chrome plated
- Brass luer-lock with chrome plated
- With calibration
- Glass tube easy for cleaning
- Suitable for the inoculation of livestock
- Clean well with silicone oil & rubber washer can be replaced regularly





NL213 60ml Plastic drencher gun

Description

- 60ml plastic drencher gun with super nylon PP material handle white barrel
- Silicon gel tube with the length of 120cm
- Extra spring regard as tightening the joint of gun and tube
- Adjustable dosage 2.5ml, min 10ml and max 60ml
- Ergonomic shape handle system
- Logo printing available, color available
- Each piece with individual OPP bags, 25pcs per carton



NL215 Automatic animal continuous syringe drencher gun

Description

- Super chrome plated aluminum alloy drenching nozzle
- Ergonomic shape handle system, for longtime operation
- High transparent barrel with clear scale
- Each piece with blister packaging

Code	Spec.
NL21510	10ml continuous syringe drencher gun
NL21520	20ml continuous syringe drencher gun
NL21530	30ml continuous syringe drencher gun
NL21550	50ml continuous syringe drencher gun



NL216 Long arm continuous injector

Description

- Luer-lock adapter
- Long arm handle designed for big grumpy animals to prevent any possible danger
- Material: Brass with chrome plated cylinder, steel alloy arm, stainless steel push rod

Code	Spec.
NL216-1	10ml
NL216-2	20ml
NL216-3	30ml
NL216-4	50ml



NL226 Long arm continuous syringe

Description

- Luer-lock adapter
- Long arm handle designed for big grumpy animals to prevent any possible danger
- Material: Brass with chrome plated cylinder, steel alloy arm, stainless steel push rod

Code	Spec.
NL226-1	25ml
NL226-2	50ml



NL217 Metal drencher gun

Description

- Material: Brass with chrome plated cylinder
- Quartz glass with accurate graduation
- Accessories included

Code	Spec.
NL217-1	5ml
NL217-2	10ml
NL217-3	20ml
NL217-4	30ml



NL218 20ml/30ml Metal variable dose drencher with 90mm Nozzle

Description

- Brass with chrome-plated
- Designed to ensure livestock are medicated correctly, supporting high animal welfare standards and helping reduce resistance build-up
- For cattle, sheep, swine & large animals
- High-flow, blockage resistant valves delivers thick drench
- Easy to use dose adjustment system
- Calibrated in 1ml increments

Code	Spec.
NL218-1	20ml
NL218-2	30ml



NL221 Continuous drencher

Description

- Made of high-quality eco-friendly plastic: tough, durable and non-toxic
- Rounded tip design ensures safe administration for animals
- High precision graduated scale enables accurate dosing without medicine waste
- Dual-function for injection and oral dosing
- Interchangeable applicator head
- Labor-saving ergonomic non-slip grip paired with transparent liquid barrel
- Auto-rebound mechanism for effortless, high-efficiency operation
- High efficiency & fully reusable
- User-friendly operation, perfect for livestock disease prevention and treatment

Code	Spec.
NL221-1	35ml
NL221-2	70ml
NL221-3	200ml
NL221-4	300ml
NL221-5	500ml



NL224 Automatic animal continuous syringe drencher gun, 60ml

Description

- Designed for safe and efficient livestock management
- Combining rugged stainless steel construction with ergonomic handling



NL225 Plastic drencher gun 30ml

Description

- An oral drencher with variable dosage up to 30ml
- Designed for use with a vast range of oral anti-parasitic agents
- The design of the drencher ensures operator comfort
- Easy administration, accurate dosing and durability
- Suitable for use with sheep, cattle, goats and swine