



MAXTER

MAXTER Tranquilizer equipment

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MAXTER



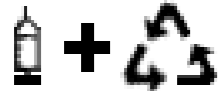




**MAXTER Tranquilizer
Animal Anesthesia Equipment**

Proudly Serving Since 1998



Have you ever find homeless dogs or wild animals in danger?
There is nothing that can compensate death of animals.
Maxter can save homeless dogs and wild animals with safe anesthesia.
Many of college veterinary departments, veterinary clinics, laboratories, fire stations, zoo, and animal farm uses Maxter products.

Advantage

	Animal Rescue	Maxter rescue animals with proper injection supplies and parenteral dose.
	Strong Power	This product is powerful than a crossbow and shoots 60 meter longerst.
	Economic Feasibility	Re-usable supply save a lot of money.
	No-noise & No-impact	There is no fire sound and no impact. Less stress for both human and animal.
	Easy to Operate	The slingshot principle is used.
	Multiple usage	Animal anesthesia, Shooting ropes for saving life, Picking forest productions and etc.
	BOWFISHING	You can enjoy leisure

	Gun, Air gun	Maxter
Cost	Expensive	Economical
Weight	Heavy Weight	Easy to move around



Purpose

Animal anesthesia injections, fire rope launcher, Forest products collection, Fishery, Scuba diving harpoon.

Date

Maximum firing distance	18m	Effective firing distance	
Rope firin range		Fishing Hook	
Over-all length	68cm	Quality of the Material	Strengthened aluminum
Weight	2.42 lb	Launghing principle	Latex Elasticity
Etc			

Right and left knob convertible
Two simulataneous scanning shots available.
Adjust arm legth. Distance firing adjustable range

How to load	p9.
How to aim	p9.
How to undo the launch position	p9.
Precaution	p9.
How to use syringe	p10-11.
Shooting the rope reel	p11.
How to change the rope	p11.





Purpose

Animal anesthesia injections, fire rope launcher, Forest products collection, Fishery, Scuba diving harpoon.

Date

Maximum firing distance	60m	Effective firing distance	50m
Rope firin range		Fishing Hook	50m
Over-all length	88cm	Quality of the Material	Strengthened aluminum
Weight	5lb	Launghing principle	Latex Elasticity
Etc			

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Purpose

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Date

Maximum firing distance	40m	Effective firing distance	30m
Rope firin range		Fishing Hook	40m
Over-all length	88m	Quality of the Material	Strengthened aluminum
Weight	5lb	Launghing principle	Latex Elasticity
Etc			

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Purpose




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Date

Maximum firing distance	25m	Effective firing distance	20m
Rope firin range		Fishing Hook	
Over-all length	88m	Quality of the Material	Strengthened aluminum
Weight	5lb	Launghing principle	Latex Elasticity
Etc			

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syringe	name	price
	New syringe	13\$
	wing(w)	4\$
	3.5cc syringe	8\$
	M: sort syringe	10\$
	M-Q	26\$
	niddle	2\$
	10cc syringe	10\$

Crossbow syringe	name	price
	Blow Gun	5\$
	Crossbow syringe	13\$
	Crossbow aniaml anesthesia	17\$

Acceseries	name	price
	Blowgun	130\$
	Aim	0.5\$
	Reel set	8\$
	MAXTER bag	8.8\$
	Latex set	7\$
	Connect Set	8\$
	Uretan Connect ling	1.7\$
	Ruber handring	1.7\$

How to load

1. Slip the safety up front -> lift up finger stop -> step on the pedal -> pull the trigger -> keep the launch position
2. Insert animal syringe from the gun point.
(Note: One of the three wings on the syringe has to face down on the gun point. This means when looking at gunbarrel from behind, syringe wing should not be seen then push it all the way back to the gunbarrel.
3. Cover up front part of syringe arrow with a cloth then pull. When you hear "click" sound from the trigger assembly, it means loaded correctly.

How to aim

1. When in launch preparation position, moving gap start point is going to be standard then aline the end of gunbarrel and the target.
2. Projected syringe front and target should be lined up. Depend on the distance, aim it up and down. (Distance adjustment and up, down, right, left adjustment can be different by each individual)
3. Take advantage of animal syringe which tend to fly straight.
4. Syringe arrow position should be same as illustrated on right for higher accuracy.



How to undo the launch position

To undo the launch position, hold the handle with one hand and with the other hand, pull the trigger.

Precaution

Do NOT Dry Fire

1. When animal syringe is fired without being loaded, percussion break away from gunbarrel. Please double check.
2. Also, when firing, the hand that holds the gunbarrel must not block the percussion route.
3. After 10 to 20 firing, apply lubricant inside the gunbarrel. (For the lubricant, use water wax used for cars.)
4. Before loading syringe arrow, make sure backside cork is completely locked. If this step is neglected, shot will be out of its orbit.

Syringe Usage



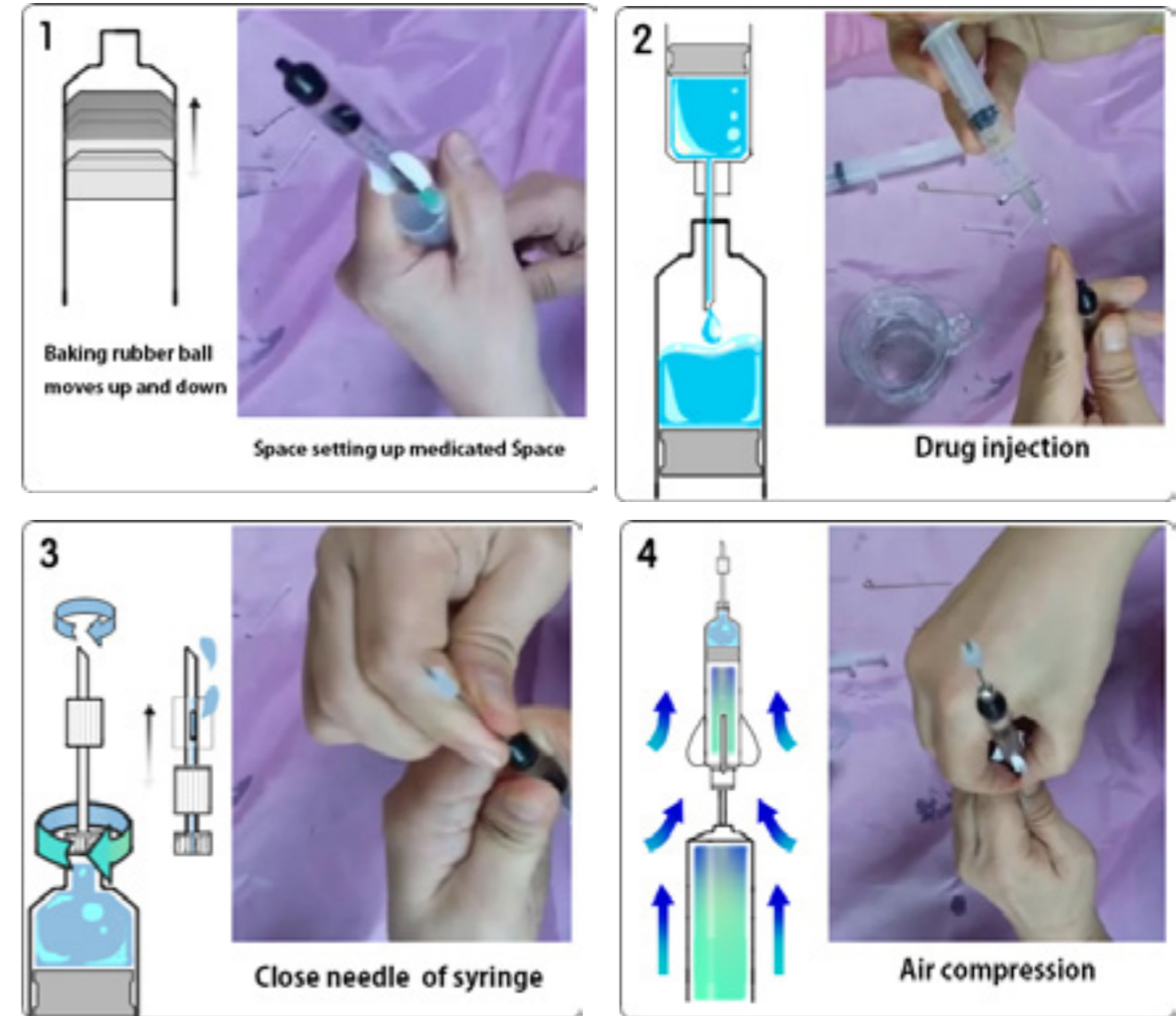
※Both the gas fill system and the air compression system open the top of the syringe and apply the lid to the cap and cover the lid.
Move the needle to the syringe, lock the back, and use it.

Gas compression system

1. The gas filled method inserts of one syringe to the compression chamber through a sigle injection.
 2. Charge it with liquid gas as shown in figure left. When the gas is visually checked at the bottom of the syringe, it is kept for two hours.
- Advantage:** More than twice as much momentum as air compression. Large doses of injections are injected momentarily and can be seen and fired with compression.

Air compression system

1. Attach the 30cc syringe to rear of the syringe and pump the pump more than 7times to compress the air.
2. Make sure that the water is immersed in the glass and the release.
3. The compressed time is used for 24 hours and a gas is not available.



How to use syringe

1. When the rubber part of syringe is not inserted, push down a little.
2. Adjust the rubber up and down with big syringe to make room to insert drug
3. Insert drug
4. Spin syringe niddle (silicon rubber stopper) strongly to insert.
5. Push drug syringe from behind with the big syringe strongly then pull it off

[useway syringe anesthesia Watch youtube](https://youtu.be/gREKt7RUoMI)
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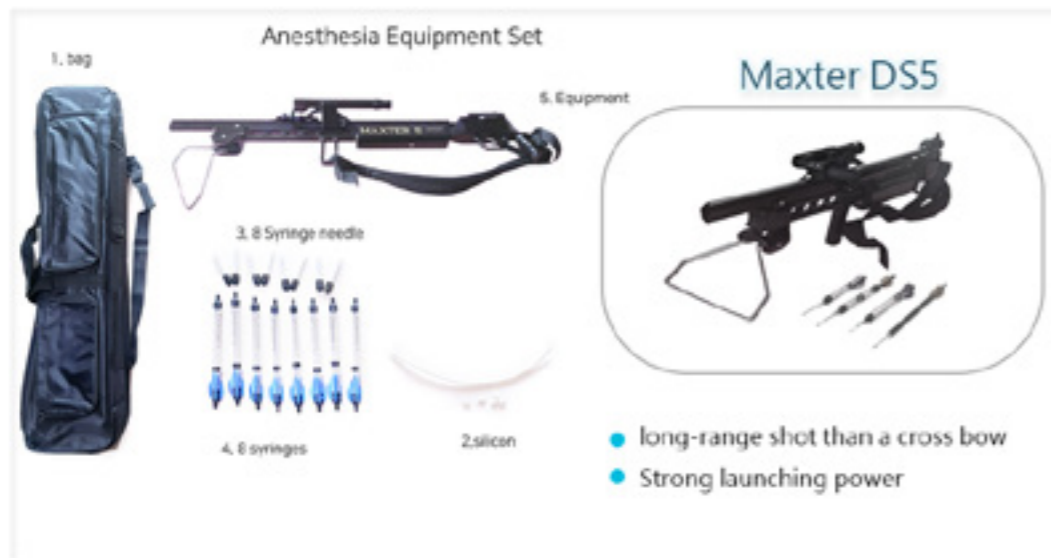
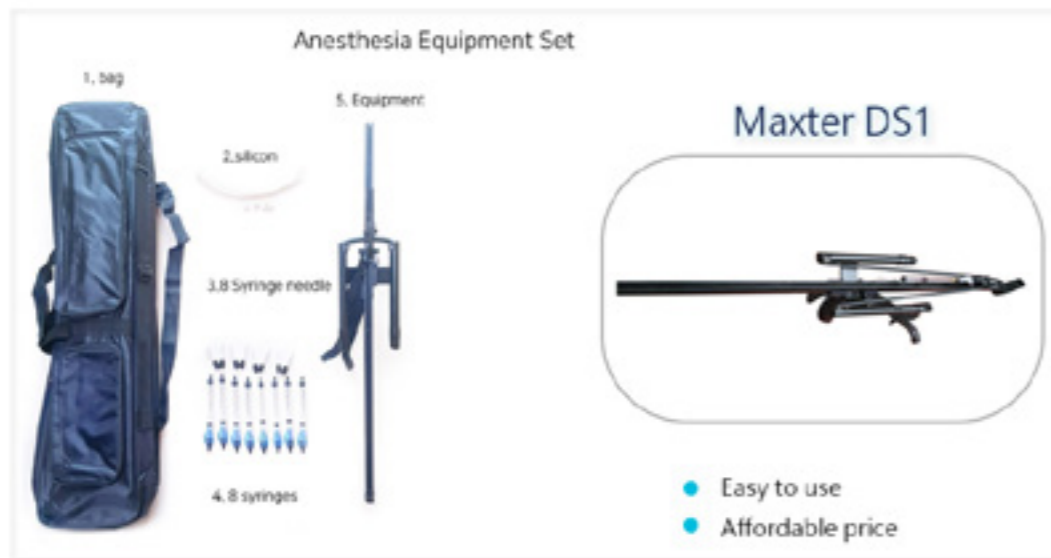
Shooting the rope reel

Before shooting, undo the rope 40 to 50 meter.

How to change the rope

1. Measure exactly half from each side to mark center. Use 'R' to insert ball then tie
2. Each side balance is correlated with accuracy. Try practice shooting several times and make adjustment
3. Loosen the screw on the burst -> remove the gunbarrel -> cut the latex rope to insert onto fixed ring -> once the rope is inserted on the fixed ring, adjust the strength of the rope

• We introduce two main products.



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