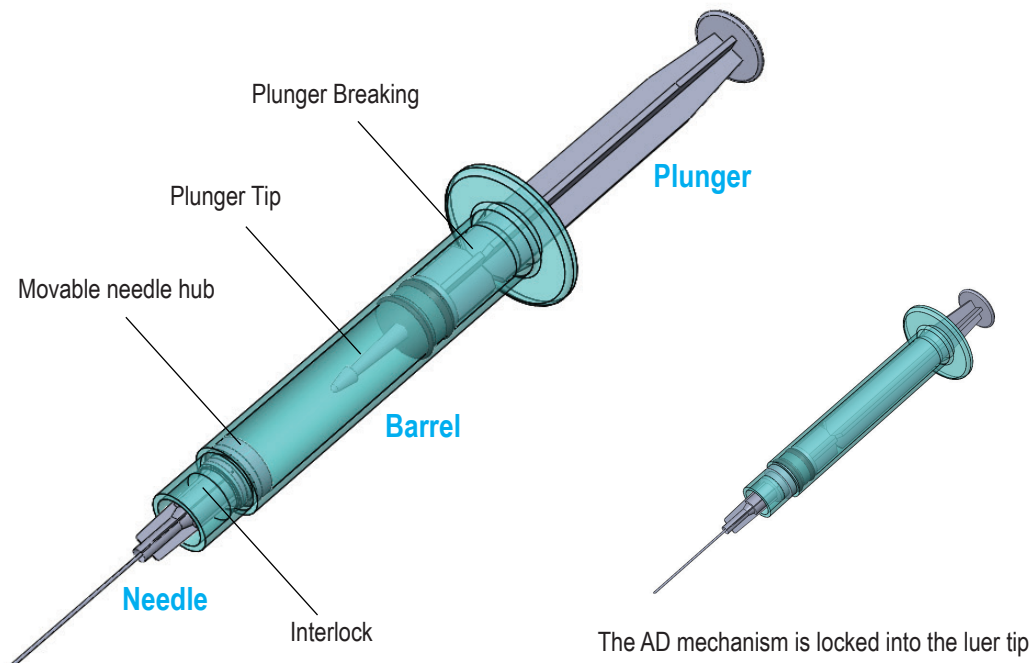


## Low Deadspace Volume Safety Retractive Syringe (LDVSR)

Your solution in re-Use Prevention, low volume deadspace since 2007



A design that totally protects you from needle stick injuries as well as making it unusable. The safety retract syringe is the ultimate protection for healthcare workers and patients against needle stick accidents.

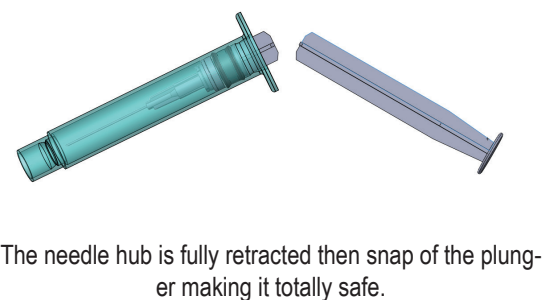
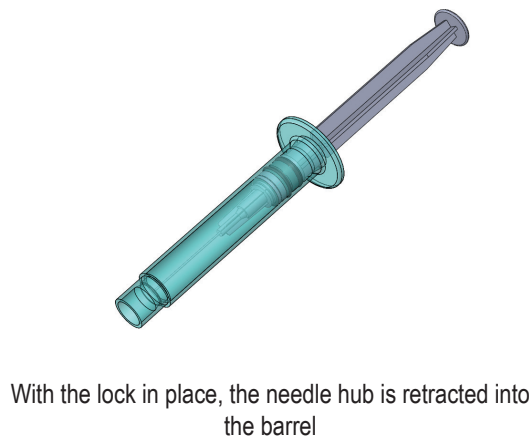
The low deadspace volume function is where the plunger tip will fill up the barrel nozzle taking up space within the barrel nozzle. Allows all the fluid to be pushed out of the syringe and not wasting any vaccine.

The piston will be locked to the needle hub as soon as the plunger is pressed all the way down. Then retracting the needle hub into the barrel.

The plunger is pulled all the way back and its snapped off across its groove which is marked on the plunger. After it has been snapped please dispose of it in its proper medical waste bin.

### Features

- Re-use prevention
- Needle Stick Injury Prevention
- Needle Retractive System
- Low Deadspace



# Alphaject Safety Retractive Syringe

## Technical Information

Size	Packing	Needle Size	Description
0.5 cc	100 pcs per innerbox 30 boxes per carton box	23G x 25mm	Immunization
1 cc	100 pcs per innerbox 30 boxes per carton box	30G x 12mm	Immunization
3 cc	100 pcs per innerbox 27 boxes per carton box	23G x 32mm	Curative
5 cc	100 pcs per innerbox 18 boxes per carton box	23G x 32mm	Curative
10 cc	100 pcs per innerbox 12 boxes per carton box	21G x 37mm	Curative

## Alphaject Safety Retractive Syringe

### Advantages

- User friendly (special training is not needed).
- Low production cost for competitive pricing.
- Low capital investment for production and machinery.
- Easy to learn production process while producing maximum production capacity.
- Low production defect rate.
- Convertibility allows manufacturing of both AD and normal syringes.
- Available in both AD and RUP.
- Customizable product to directly fit your needs.