

# AE-001



## Pneumatic liposome extruder



### Application area :

- Adriamycin liposome
- Amphotericin B liposome
- Paclitaxel liposome
- Oxaliplatin liposome
- Irinotecan liposome
- Albumin paclitaxel nanoparticles

#### Technical characteristics:

- All components include "O" type rings, and washers are approved by FDA.
- Strict control of product size can be done by single operation or cyclic operation.
- Easy handling, easy to clean and sterilize
- Can be used for high concentration sample treatment

#### Technical Data

Product name	Liposome pneumatic extruder
Volume of tank	10ml, 100ml, 300ml,800ml
Handling capacity	10-500ml
Filter membrane	50nm, 80nm, 100nm,200nm,400nm
pressure of safety valve	1000psi
Feeding mode	Manual feeding