

Syringe Destroyer



BD-310



BD-300B/300C



BD-320/320A

Product Description

- Instantaneous melting of needles through high and low pressure to prevent reuse of syringes and the spread of bacteria, eliminating cross-contamination. Pediatrics, emergency medicine, surgery, injection, acupuncture, infectious diseases, infusion rooms, outpatient clinics, CDC, etc.

BD-310

- High and low pressure instantaneous melting of syringe needle;
- High-quality silver alloy electrodes, non-oxidizing;
- Multiple overheating protection measures for safety when melting needles;
- Lightweight, simple operation, easy blade replacement and maintenance;
- Clear indication of working status; with fireproof shield;
- Instantaneous vaporization of the residual liquid in the needle, with a slag container;
- Alarm function when the waste box is full and ozone disinfection function;
- Cut off the connector between the syringe needle and the needle and cut and destroy the infusion tube.



Melting Needle

Infusion Tube Cutting

BD-300B/300C

- High and low pressure instantaneous melting of syringe needle;
- High-quality silver alloy electrodes, non-oxidizing;
- Multiple overheating protection for safety when melting needles;
- Lightweight, simple operation, easy blade replacement and maintenance;
- Clear indication of working status; with fireproof shield;
- Instantaneous vaporization of the residual liquid in the needle, with a slag container;
- Needle insertion into the hole to fuse and downward pressure to destroy the syringe barrel.
- BD-300B melted needles, damaged syringes, built-in rechargeable battery, AC/DC power supply mode.
- BD-300C melted needles, damaged syringes, AC power supply mode.



Cutting of syringe tube

BD-320/320A

- BD-320/320A can melt the size of international needles, fast speed and small sparks.
- Multiple overheating protection during melting process.
- Light weight, simple operation and easy maintenance of the machine.
- Clear indication of working status.
- Instantaneous vaporization of the residual liquid in the needle, with a slag container;
- The entire process is completed in 3 to 5 seconds.



BD-320A

BD-320

International Common Standard:

BD-310:18G~34G BD-320:22G~34G BD-320A:18G~34G BD-300B:16G~34G BD-300C:16G~34G