

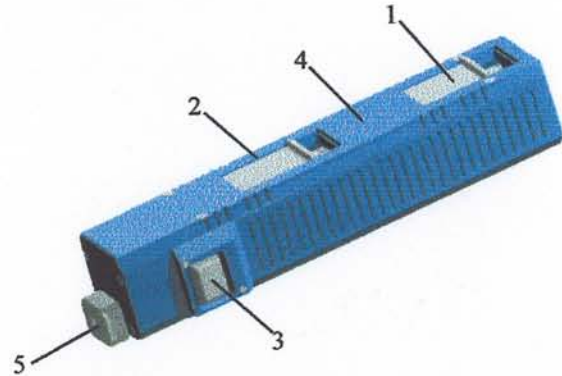


INSTRUCTIONS FOR USE OF THE REUSABLE AUTOMATIC BIOPSY GUN

FAST-GUN®

N.B.: The instrument must be used by qualified medical personnel aware of its application.

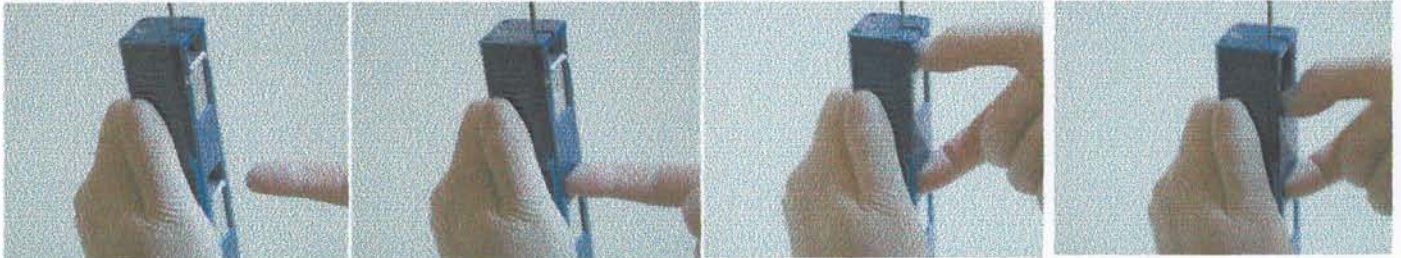
STERYLAB S.r.l. declines any and all responsibility in the event of improper use.



Use only with **FAST-CUT®** biopsy needles by STERYLAB S.r.l.

BIOPTIC PROCEDURE

- 1) Open the cover nr. 4 and load the biopsy needle FAST-CUT into its slots. The biopsy gun can't be loaded if the needle is not into its slots.
- 2) Close the front cover nr. 4
- 3) Check the correct functionality of the gun by loading both buttons nrs. 1 and 2: both cannula and stylet slots must be loaded. Then fire the trigger 3: both slots must return in the original position. **For a more comfortable loading, it is suggested to put the thumb at the top of the button nr 1, and the forefinger in the space left in the button 2 (while loading 1st button) or at bottom of the gun (while loading 2nd button).**



A. load first button nr. 1 as shown in the above pictures until it stops



B. put the forefinger at the bottom of the device



C. then load button nr. 2 as shown in the above picture until it stops



D. Choose and regulate the throw (10 or 20 mm) through the knob nr. 5 on the back of the gun

- 4) Penetrate into the patient through the needle until reaching organ target lesion
- 5) Perform the biopsy pushing on the trigger button nr. 3
- 6) After withdrawing the needle from the patient, recover the specimen loading button nr. 1
- 7) For multiple biopsy procedure, reload button nr. 2 and proceed again from step 4) on; for unloading the gun load button nr. 2 and push the trigger.
- 8) Unload the needle from the gun and discard it properly.

N.B. : it is recommended to execute disinfection/sterilisation procedure after each patient

STERILISATION/DISINFECTION PROCEDURE

The biopsy gun can be sterilised either by steam or EtO gas, and disinfected by fluid immersion. Suggested sterilisation parameters:

Stream: 130°C for 10-25 min. or 120°C for 15-30 min

EtO gas: 50°C, -70 kPa 16 hours cycle, de-gas cycle at 18°C for 72 hours

Disinfection is possible by fluid immersion using CIDEX® , PRO CIDEX® NS, following the procedure suggested by the manufacturer.

The User is responsible of the correct validation of the sterilisation cycle, both Stream or EtO gas.

ATTENTION: the gun can't be loaded if the needle is not into its slots.