

## Rocket **【INSTRUCTION FOR USE】** ANGIOGRAPHIC SYRINGE



Do not reuse

**STERILE EO**

Sterilization using ethylene oxide



Attention, see instruction for use



Fragile



Keep away from sunlight



Consult instructions for use



Do not re-sterilize



Store in cool place



Keep dry



damage to packing do not use



Use by



Lot Number



Catalog Number

### SCOPE OF APPLICATION

Angiographic Syringe is used for each part of the entire body of angiography and CT enhanced scan and CT vascular imaging.

### CONTRA-INDICATIONS

None known.

### THE USE OF THE ENVIRONMENT AND STORAGE

This product should be stored in a cool dry environment, avoid direct sunlight.

### PLEASE PAY ATTENTION TO THE FOLLOWING POINTS

1. It must be operated by trained doctor.
2. This product is sterilized by ethylene oxide, if damaged packaging use is strictly prohibited.
3. This product is for one-time use, do not repeat sterilization and repeat use.
4. This product should not be used in the process of arbitrarily change its structure.

### THE PRODUCT STRUCTURE AND MATERIALS

1. This product is composed of syringe, piston, rubber sealing ring, connecting tube and suction tube.
2. Syringe is made of polypropylene, piston materials is ABS and silicone rubber, the material of suction tube is high density polyethylene and connecting tube is PVC.

### INSTRUCTIONS FOR USE

1. Remove the packaging, if damaged, then prohibition of use.
2. Ensure that the angiographic syringe closely connected with high pressure syringe.
3. Rotating high pressure syringe handle, emptying the air in the angiographic syringe as far as possible.
4. Under sterile condition, let u-shaped suction tube connected to the high pressure syringe, then inhaling contrast agents with u-shaped suction tube, at the same time send the u-shaped suction tube to the bottom of the bottle.
5. Remove the u-shaped suction tube, rotate the female/male cases to the place that connecting tube could cuttage grafting with angiographic syringe head end normally, emptying the air in connecting tube.
6. Make sure there are no leakage with angiographic syringe; each part connection is reliable; there are no bubble in syringe and connecting tube.

### WARNING

- 1 the duration of the sterilization of products is three years, please confirm the sterilization date before use, prohibited the use if expired.
- 2 this product is a disposable product, it is strictly prohibited to repeated sterilization, repeated use.

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