





Application:

- It's a necessary tool for surgery, no matter where the surgery is, in the hospital or on the way, or emergency treatment, repetitive inspections during operation. Thanks to the small size and light weight, it is easy to use and control. It is best for limb fractures: closed reduction, fixation, needle, picking out foreign objective, especially installing intramedullary nail or external fixator.
- X-ray inspection for infants, intrauterine device detection.
- Especially suitable for the wounded treatment in sporting field, construction site, vessel, remote area and force field.
- Widely used in scientific research, experiment, engineering, educational activities and scientific equipment.
- Veterinary use.
- Airport security check and postal object check.
- Non-destructive test of industrial applications.
- Other fields.

| Field of vision | Ф 50-100mm | | |
|--------------------|-----------------------|--|--|
| Screen brightness | > 20cd/m² | | |
| Leaking ray | <2.58X10-5C>Kg-1H-1 | | |
| Scattered ray | <1.29X10°5C>Kg-1H-1 | | |
| Power supply | AC110 250 50Hz or 12V | | |
| Imaging resolution | 50 LP/cm | | |
| Contrast | <4% | | |
| Grey scales | 7 | | |

| Maxi objective thickness | Current | Tube voltage | Power consumption |
|--------------------------|--------------------------------------|--|--|
| 280 mm | 0.35mA | 60 KV | 250 VA |
| 280 mm | 0.35mA | 75 KV | 250 VA |
| 140 mm | 0.35mA | 60 KV | 250 VA |
| 300 mm | 0.35mA | 75 KV | 250 VA |
| 300 mm | 0.35mA | 75 KV | 250 VA |
| | 280 mm 280 mm 140 mm 300 mm | 280 mm 0.35mA 280 mm 0.35mA 140 mm 0.35mA 300 mm 0.35mA | 280 mm 0.35mA 60 KV 280 mm 0.35mA 75 KV 140 mm 0.35mA 60 KV 300 mm 0.35mA 75 KV |

BJI-2J can connect with computer, save image and video.



BJI-2J





BJI-2V

Trolley





