

TECHNICAL DATA SHEET

Single Couplet Radiation Protection Lead Screen YSX1606

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Lead Screen Specifications

1. Lead screen is composed of lead plate and iron plate
2. The lead screen lead equivalent is not less than 0.50mmPb.
3. Sight window size 6"X 8", lead glass thickness 8mm and not less than 0.50mmPb
4. Height & width & thickness: 1800mm X 900mm X 35mm, equipped with 4 casters
5. Single couplet

AppearanceOption: Spray-painted or Stainless steel

Detailed Product Description

1. Lead screen is used to the filming shielding protection in the X-ray photographic studio, dentistry, bedside and operating room.
2. The medical X-ray single link protective screen (lead screen) is composed of lead plate and iron plate.
3. It can be manufactured according to the size of the photographic studio and the need of the protection.
4. It is mainly equipped with a lead glass sight window of 6"X 8".
5. The surrounding of the lead window can be sealed by adhesive plasters, so that to fix it firm.
6. It is equipped with 4 casters.

Notes:

Lead screen can not be crashed, avoiding broken, causing leakage line phenomenon. The product should be stored at a relative humidity less than 80%, no direct sunlight, away from heat, non-corrosive gases and ventilated room; prohibited stored with acid, alkali and other items contact in order to prolong its life.

Wooden Packaging: 188x96x13cm Net: 29Kg Cross: 46Kg

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.