

SHINVA



CIMA[®]
Industries Inc.
Medical Division

DIAGNOSTIC EQUIPMENT ⚙



*Integral solutions
in medical equipment*

DIAGNOSTIC EQUIPMENT

XH-MB-4.0 MOBILE X-RAY UNIT

APPLICATION:

XH-MB-4.0 is started by single-phase power. It is easy to operate and safe to use. Thanks to its portability, this mobile device is suitable for emergency cases.

FEATURES:

- It can be used even in unstable supply voltage areas.
- There is a protection circuit to extend the life length of the tube.
- For tube current, the filament current is controlled by close-loop technology to lower the fault and shorten the adjustment time.
- It can be operated in a narrow space because of its small size.



XHX500 MEDICAL C-ARM X-RAY UNIT

APPLICATION:

XHX500 C-arm is mainly used in surgery, emergency and clinic.

FEATURES:

- The 5 kW high frequency conversion generator ensures an optimum image quality at the lowest achievable dose;
- The 1300mm diameter of the C-arm guarantees the convenience for special angles during surgery;
- The rotatable LCD panel makes a high efficiency surgery come true;
- 8 image storage volume.



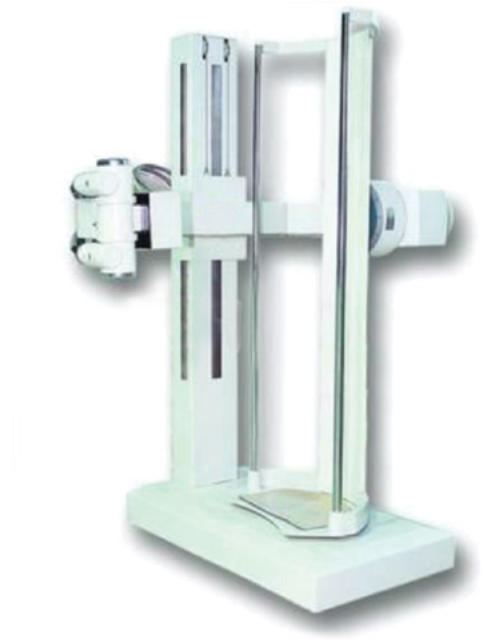
XHX400 REMOTE FLUOROSCOPY X-RAY UNIT

APPLICATION:

XHX400 is an exclusive device for fluoroscopy of the esophagus, lung, belly, limbs, ect. It is widely used in different classes of hospitals.

FEATURES:

- An easy switch from manual fluoroscopy to IBS fluoroscopy can be achieved by touching the buttons on the panel;
- The human-design machinery guarantees any angle's check realizable;
- The built-in image control system can store images at any time so that the doctor can observe the patient's condition conveniently.



XHX300 DIGITAL MEDICAL X-RAY PHOTOGRAPHIC

APPLICATION:

XHX300 is designed for photography of the chest, limbs, pelvic, lumbar, etc. This system is supported with a flat panel detector to achieve high quality images.

FEATURES:

- Perfect combination of the detector and the specialized image processing system fulfills superior images;
- It is totally computerized;
- Full-angle-photography can be realized by the rotation of the U-arm and the full range movement of the SID;
- One-stop data management system; the image database system can provide all kinds of data extraction and image editing.



XHX200 X-RAY PHOTOGRAPHIC SYSTEM

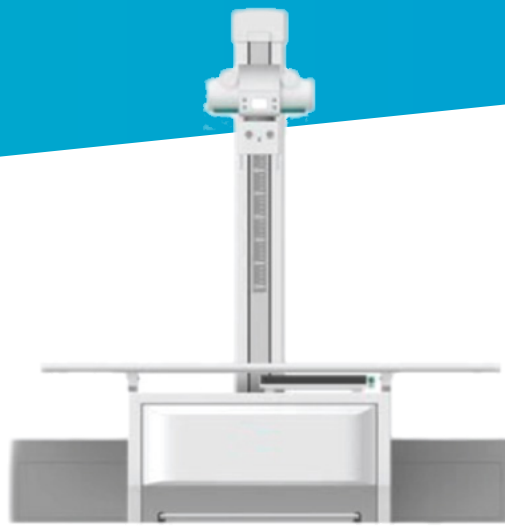
APPLICATION:

XHX200 is specialized for photography. It can be used for photographic checks of the chest, limbs, pelvic, spinal, etc.

FEATURES:

- Optimum image system;
- High-definition image processing technology;
- The high frequency generator insures the stable and precise exposure condition, and the high thermal capacity tube guarantees clearer images.





XHX150A X-RAY DIAGNOSTIC SYSTEM

APPLICATION:

XHX150A is designed with the twin bed dual-tube structure. It's a perfect combination for checking and diagnosis of the digestive system and multifunctional photographic check.

FEATURES:

- The overhead-tube diagnosis table improves the definition of the image;
- Stable and smooth rotation of the table;
- 8"x10"-14"x17" are all available; one-time exposure; repeated diagnosis; less radiation;
- Radiographic table;
- Wide movement scope of the tube;
- Strut rotation range of 180° helps the accomplishment of the radiography for the patients on wheelchair and stretcher;
- Various-angle radiography meets clinical requirements.

XHX100 X-RAY DIAGNOSTIC SYSTEM

APPLICATION:

XHX100 is mainly used in the checking and diagnosis for the digestive system and the photography of the circulatory system, bronchus, spinal, etc.

Features:

XHX100 can provide a wide range of fluoroscopy and photography. The movement of the bed is stable, smooth and comfortable. Different fluoroscopic and photographic positions are available. Abundant types of the spot film system from 8"x10" to 14" x17" are provided.



HF MOBILE X-RAY PHOTOGRAPHIC DEVICE

APPLICATION:

For ordinary X-ray examination of the body.

FEATURES:

- Light weight; easy to be moved;
- Network teleconsultation; cost saving; efficiency improving;
- Low radiation;
- Good installation training and after-sales service.



DIGITAL MEDICAL X-RAY PHOTOGRAPHIC SYSTEM



This product is supported by the international mainstream DR operating system-Harmonic, advanced international level image processing software-Symphony, international leading dose management system-EDMS, and the original Germany Siemens X-ray subsystems, and so it has an excellent technical performance.

FEATURES:

- Harmonic open structure of the operating system platform supporting a flexible system configuration;
- Rich modules, enabling customers to add the total spine and long body image acquisition and realize automatic positioning and other advanced applications;
- Advanced ergonomic design, which greatly improves work efficiency and patients' comfort.

BIG FLAT PANEL DIGITAL X-RAY DIAGNOSTIC SYSTEM

For Apollo DRF Big Flat Panel Digital X-ray Diagnostic System, there is no need to do filming and perspective respectively. An innovative panel detector can realize a high quality filming and a high frame-speed perspective.

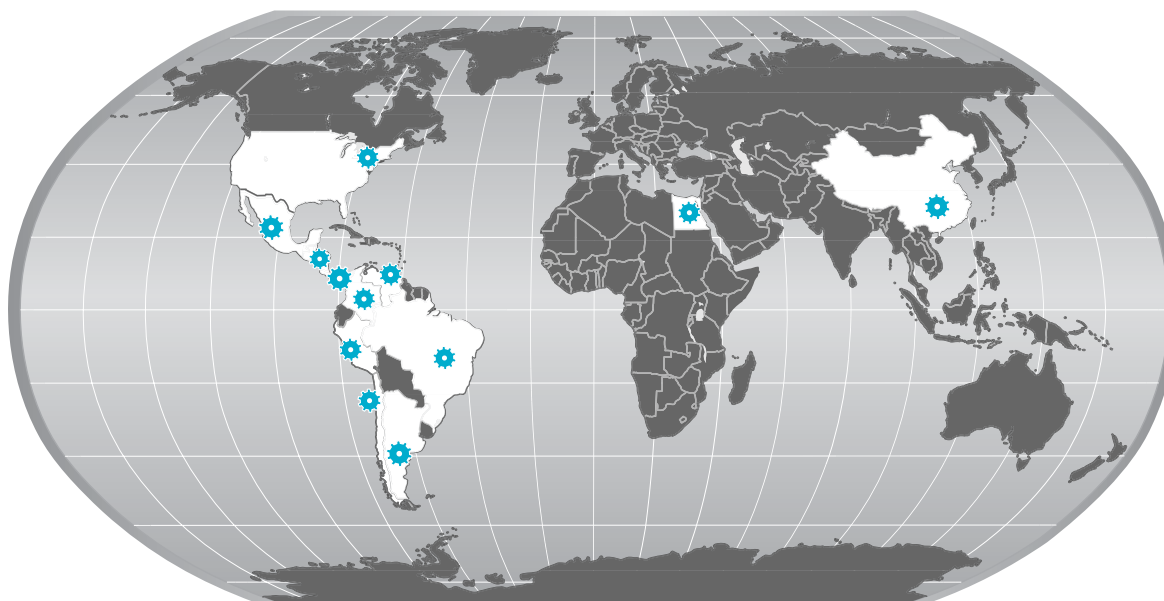
FEATURES & PARAMETERS:

- Efficient flat panel: 43x43cm - 17"x17";
- Dual digital imaging mode: high resolution exposure and high speed perspective;
- Distance from the variable source to the image: 110 to 180 cm - 43" to 71";
- Grids can be automatically chosen and be moved to a needed position based on the chosen SID;
- Minimum tabletop height: 60cm - 23";
- Maximum load of patients: 284kg - 626 lb.





CIMA[®]
Industries Inc.
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PANAMÁ

World Trade Center. 1er Piso, Área Comercial.
Calle 53 Marbella. Apartado 0832-00155 WTC
Panamá, República de Panamá.
Tel. +507-205-1915
Fax. +507-205-1802

ARGENTINA

Fragata Trinidad 1539
Ciudad Autónoma de Buenos Aires
CP 1440. República Argentina.
Tel. + 54 11 4686 3868

SHANGHAI

Office 301, Building 12, Lane 2328 Chun Sheng
Minhang District C.P. 201100
Shanghai, People's Republic of China.
Tel. +86-21-54993845
Fax. +86-21-54992467

CIUDAD DE MÉXICO, MÉXICO.

Pafnuncio Padilla 26 Piso 3, Despacho 329
Ciudad Satélite, Naucalpan de Juárez,
Estado de México. C.P. 53100
Tel. +52-55-2455-5901

GUADALAJARA, MÉXICO

Av. Doctor Roberto Michel 1156
Col. San Carlos. Guadalajara,
Jalisco, México. C.P. 44460
Tel. +52-33-4777-6000

GUATEMALA

2da Calle D-8-11 zona 16
Col. Lourdes Cp. 01016 Ciudad de Guatemala,
Guatemala Centro.
Tel. +502-5966-0585

COLOMBIA

Calle 100 # 8ª-55 Torre C
Oficina 1005. Bogotá, Colombia.
Tel : +57-1-6567381

BRASIL

Gessy Lever, 869
Lenheiro, Valinhos 13.272-000
São Paulo, Brasil.
Tel: +55-19-3295-8362

PERÚ

Madrid #245,
Departamento #501, Miraflores,
Lima-Perú.
Tel. + 51 952197438

VENEZUELA

Av. Principal de Macaracuay
Multicentro Macaracuay
Piso 9, Ofic. 906 Municipio Sucre
Caracas, Venezuela. CP 1070
Tel: +58 212-2560401

ECUADOR

Calle los Senderos No. C 9
Las Cascadas
Pichincha, Quito Ecuador.

CHILE

Alcántara 200 piso 6
Las Condes
Santiago de Chile, Chile.

COSTA RICA

Itskatzú, Suite 203, 2do Piso.
Escazú, San José, Costa Rica.

USA

256 Airport Road
Fall River,
MA 02720, USA.

EGIPTO

11Emad El Din Calle
Egipto.

Address: No. 2009 Xinglu Ave. Shinva Science Park, Zhoucun, Zibo,
Shandong Province, P. R. China
Postcode: 255300
Sales telephone: 0086-533-3581273
Email: xhmed@vip.163.com
Website: www.shinva.com

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