Diagnostic insight close at hand

AMX™ 240

AMX 240 is a commercial configuration of the Optima XR240amx
Every patient AMX 240 is a commercial configuration of the Optima XR240amx.
Some of healthcare’s most critical points of care occur in complex environments. Like in the ER, where immediacy is essential. Or in the NICU, where temperature is carefully controlled. Situations like these make it difficult to get the important diagnostic insight you need from a fixed radiography room.

We designed our digital mobile X-ray system, AMX 240, with these complex care areas in mind. It combines the power of Helix advanced image processing with high-resolution, 100 micron FlashPad HD digital detectors to enable you to see fine details with exceptional contrast. And because mobility is just as important as the images it creates, it was designed for maneuverability with dependable power management technology in both the system and the detectors. It’s a mobile X-ray system you can rely on to make each patient the point of care.
Technology that adapts
Mobile technology has to be adaptable to the variety of environments in which it's used. In a fast-paced environment like the OR, you need all of your technology in a surgical setting to work harmoniously together.

AMX 240 includes two different detector sizes. They are thin, light and can be used with your surgical table to quickly get the image you need. In addition, QuickConnect adaptive wireless technology enables automatic channel switching to improve image transfer and to avoid wireless interference with other surgical equipment on the hospital network.

FlashPad HD detectors available in 10 in x 12 in and 14 in x 17 in configurations

Available secondary monitor provides clear viewing and full functionality in critical care environments

Surgery/OR

5 lp/mm resolution

QuickConnect adaptive wireless connectivity

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When every second counts

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The ER can be a very busy, chaotic place. You need to respond quickly and effectively and you need the diagnostic tools you rely on to do the same.

AMX 240 has a small footprint that allows it to fit seamlessly into the background of your busy ER. And with QuickCharge in-bin charging, the FlashPad HD detector batteries charge on the go, in “standby” mode or when the system is powered on and plugged in. This gives you peace of mind knowing that it will be ready when you need it.
Seamless support

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Healthy growth and development is a journey for all babies, especially for those needing NICU care. These early arrivals require extra protection from the world around them as they continue to grow and heal.

AMX 240 provides seamless support for carefully controlled neonatal environments. Its small tube design can easily be positioned and its nimble, quiet (50-60 dBA) operation helps to minimize disruptions.
An agile system.

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Hospital corridors can be crowded places, full of people and equipment. Whether you are traveling from one department to another or one room to another, you need equipment that matches your pace.

Designed with hospital rounds in mind, AMX 240 is easy to maneuver. Its small footprint allows you to fit in the tightest spaces. And automatic charging algorithms allow it to recharge at any charge level and at any time, even during exposures. This ensures the long battery life you need to make it through your entire round without interruptions.
See everything you need

Hip, anterior-posterior, medium adult

Hand, posterior-anterior, medium adult

Chest, anterior-posterior, small adult

Foot, anterior-posterior, medium adult

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at important points of care
Mobile X-ray

AMS 240 is a commercial configuration of the Optima XR240amx
that lives up to the AMX name

When we first introduced our AMX mobile X-ray systems, they quickly made a name for themselves as hardworking, long-lasting and reliable systems.

This latest system improves on that reliability with additional features and services. InSite™ gives you on-the-spot access to our service professionals with predictive service support and remote application assistance. Optional web-based solutions, such as Edison Applied Intelligence featuring the X-ray Quality Application, make it easier to manage your X-ray investment. We also made it easier to upgrade your current system to the latest technology with our in-field upgrade program. Together, these features and services make AMX 240 a reliable, long-lasting investment that lives up to the AMX name.

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GE Healthcare is a leading global medical technology and digital solutions innovator, GE Healthcare enables clinicians to make faster, more informed decisions through intelligent devices, data analytics, applications and services, supported by its Edison intelligence platform. With over 100 years of healthcare industry experience and around 50,000 employees globally, the company operates at the center of an ecosystem working toward precision health, digitizing healthcare, helping drive productivity and improve outcomes for patients, providers, health systems and researchers around the world. Follow us on Facebook, LinkedIn, Twitter and Insights, or visit our website www.gehealthcare.com for more information.