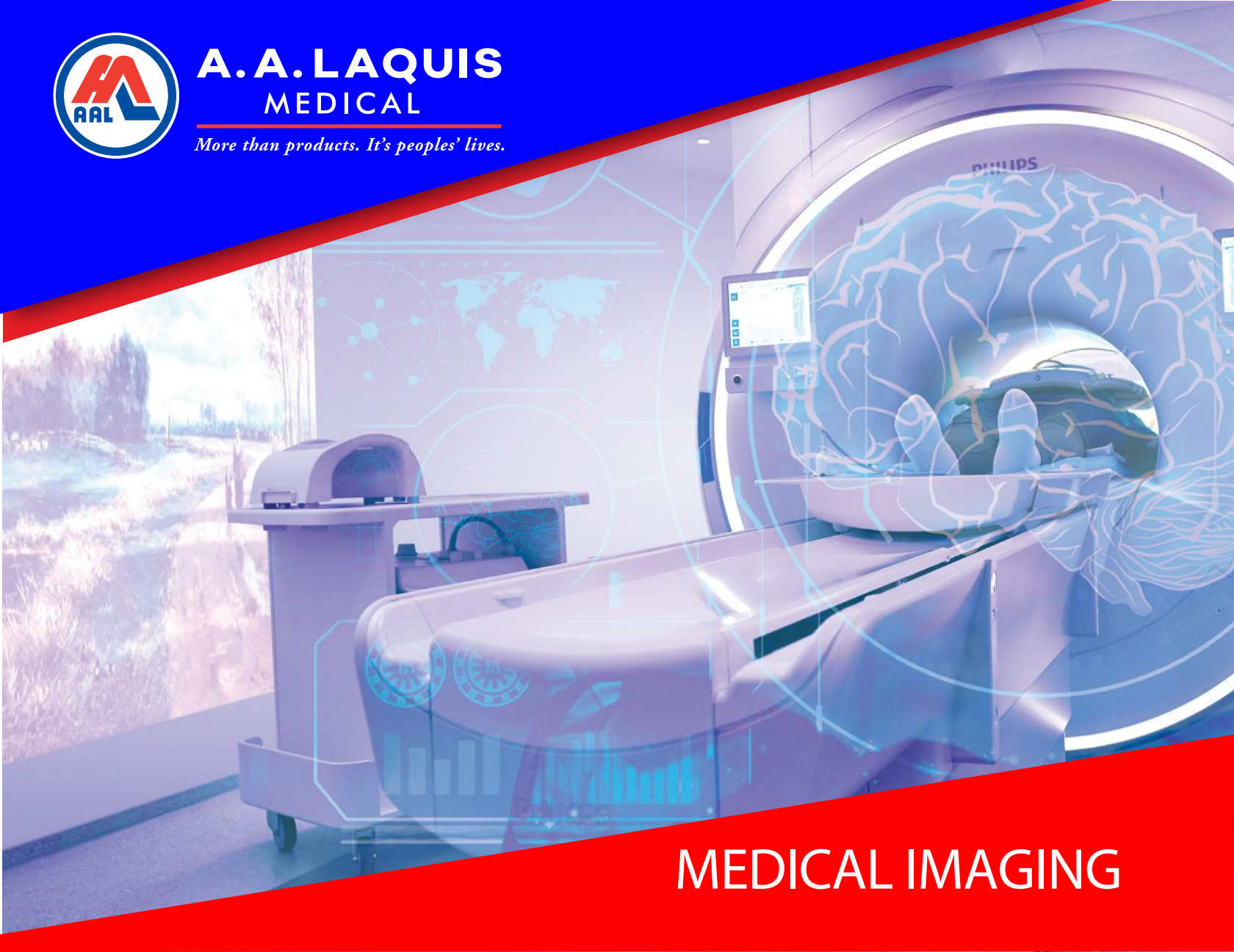


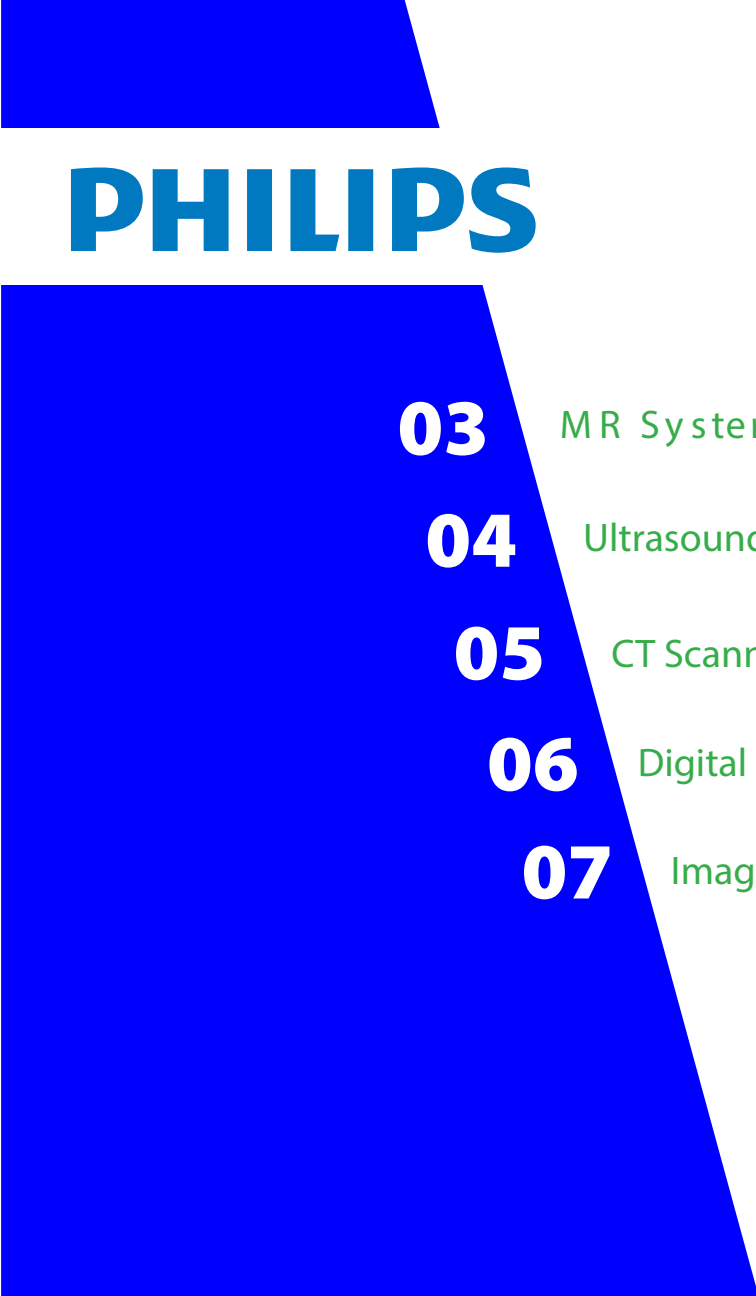


A.A. LAQUIS
MEDICAL

More than products. It's peoples' lives.



MEDICAL IMAGING



PHILIPS

03

MR Systems

04

Ultrasound Systems

05

CT Scanners

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Digital Radiography

07

Image Guided Therapy

The New Reality in MR

Enjoy Helium-Free MR operations that support Speed, Comfort & Clinical Confidence.

Philips BlueSeal Magnet is a fully sealed magnet designed to simplify your MR installation, reduce lengthy and costly disruptions in your MR services, and help your department transition to sustainable **Helium-Free Operations**.

Micro-cooling technology



In contrast to classic magnet technology, which requires around 1,500 liters of liquid helium for cooling during operation, Philips BlueSeal uses highly efficient, new micro-cooling technology that requires only a negligible amount (<0.5% of today's volume) of liquid helium for cooling.

Easy Siting, Lower Costs



BlueSeal magnet is designed as a solution, which could dramatically reduce installation costs. On a classic magnet, long vent pipes must be installed to meet safety requirements and direct helium to an outside vent in case of a magnet quench. Because no helium can escape due to the magnet being sealed, BlueSeal does not need a vent pipe, significantly reducing construction costs.

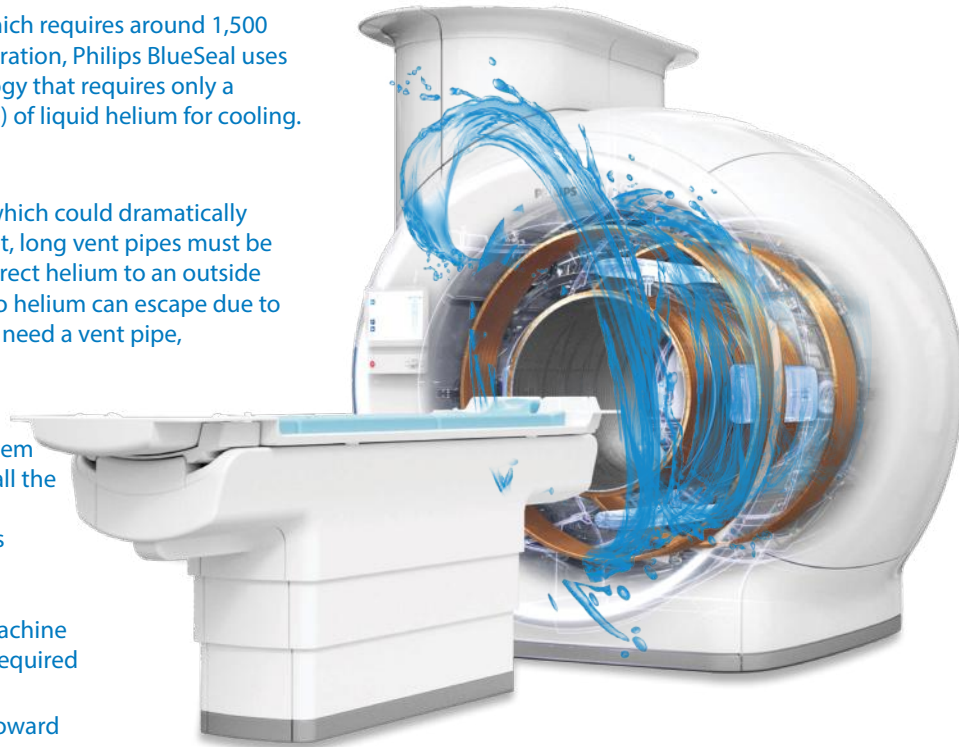
Uninterrupted MR Operations



With classic MR systems, when a magnetic item becomes stuck in the magnet you need to call the service engineer to ramp down the magnet, or perform a voluntary quench. This disrupts a facility's MR services and causes massive revenue loss.

For MR users, almost 30% report their MR machine still not to be operational after 3 days. The required refill of Helium also costs a lot of money.

The BlueSeal magnet takes the next step toward uninterrupted, more productive daily MR operations. Relying on unique digital controllers and 24/7 e-Alerts connectivity, Philips BlueSeal qualifies as the first magnet driven by adaptive intelligence to support a set of unique service functionalities called EasySwitch.



1.5T Systems

Ingenia Ambition
Ingenia Evolution
MR 5300

3.0T Systems

Ingenia Elition
MR 7700

EPIQ CVx Cardiovascular Ultrasound System

Designed For Cardiovascular Challenges

Affiniti CVx is made for the rigors of cardiology. Advanced tools and technology mean that the system is ready for the challenges you're facing, including clinically complex patients and limited exam time.

- Advanced adult echocardiography, including Live 3D transesophageal (TEE) imaging for procedure guidance
- Pediatric echocardiography, including the MicroTEE S8-3t transducer
- Reproducible and fully automated left ventricle (LV) strain quantification
- Stress echocardiography
- Exceptional solutions for vascular assessment
- Automated 3D quantification tools

The **EPIQ CVx** is a dedicated cardiac ultrasound system that offers a wide range of 2D and 3D transthoracic and transesophageal echo imaging. It delivers exceptional image quality and significant advances seeking to address the strains on today's overburdened staff and healthcare systems.

EPIQ CVx and Affiniti CVx share so much.

- Shared TTE & TEE transducers
- Same user interface
- CV-focused workflow for TEE and TTE exams
- Advanced automation



Other Models

- ClearVue
- CX50
- Compact 5000 Series
- InnoSight
- Lumify

Incisive CT Scanner

- Incisive CT features industry firsts such as the Tube for Life guarantee* and Philips CT Smart Workflow with AI** that's deeply embedded into tools you'll use every day for speed, consistency and diagnostic confidence.
- Uses AI to speed workflow and aid diagnostic confidence.
- Reduces operational costs and meets financial objectives.
- Reduces downtime and improves efficiency and care.



DigitalDiagnost C90

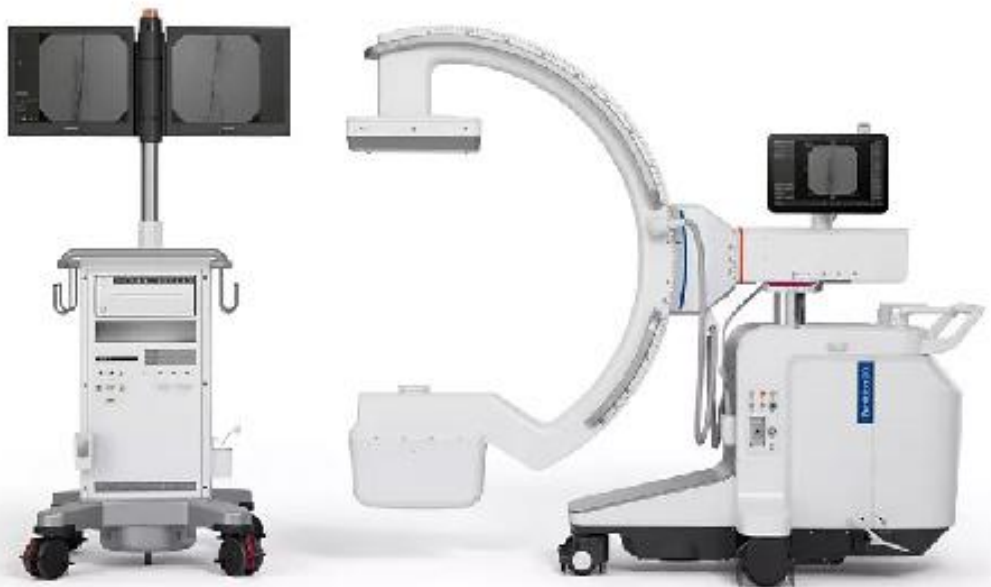
- Digital Diagnost C90 brings state of the art efficiency technologies to your practice With over 9,000 DR systems installed worldwide, Philips has an extensive and proven history of X-ray success. The C90 turns this expertise into a system that provides an exceptional experience for technologists and patients.

Key Benefits

- Faster workflow
- Improved accuracy and IQ
- All a carte configuration options
- Latest IT standards

Image Guided Therapy Mobile C-arm System 9000 – Zenition 90 Motorized

Built on the foundations of the Zenition platform's industry-defining ease of use and workflow efficiency, the Philips Image Guided Therapy Mobile C-arm System 9000 – Zenition 90 Motorized is designed to meet complex vascular needs, but also a range of clinical procedures including cardiac interventions, endoscopy, orthopedics, urology, and pain management. Motorized and impressively fast, this intuitive C-arm efficiently delivers state-of-the-art image quality for the most challenging procedures at efficient dose levels. The system allows for automated workflows with its versatile motion, image controls and advanced software solutions, and can be controlled from sterile areas in the OR – for greater flexibility and independence.



The Future of Medical Care in the Caribbean.



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MEDICAL DIVISION

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***TRINIDAD & TOBAGO – HEAD OFFICE**

Corner Churchill Roosevelt H/way & Tissue Drive,

Trincity,

Trinidad & Tobago

Tel: 1 (868) 640 2482

T&T Toll Free 800 4225

Email: enquiries@aalaquis.com

www.aalaquis.com

BARBADOS

Lot #4J, Lower Estate,

St Michael,

Barbados

Tel: 1 (246) 271 0180

Email: barbados@aalaquis.com

JAMAICA

#48 Constant Spring Road,

Kingston 10,

Jamaica

Tel: 1 (876) 648 3074

Email: jamaica@aalaquis.com

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