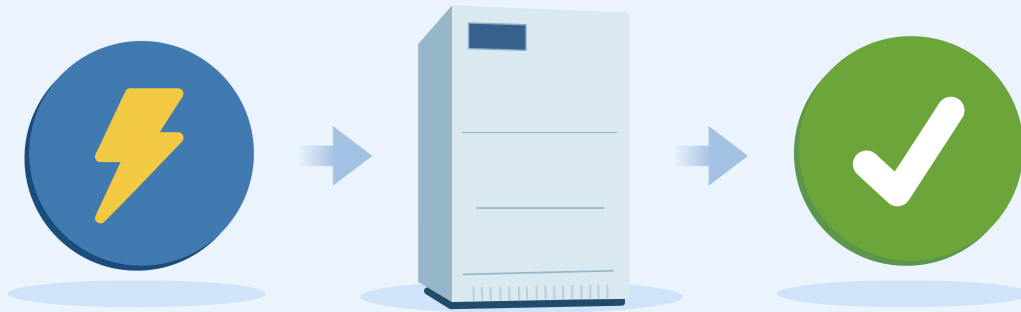




SHFR Power Update



Verify Power, Confirm Configuration

Hey there Subscriber,

A recent software upgrade across **AMRAD Medical S Series SHFR generators** has updated the acceptable operating power ranges for select configurations.

As a result, certain SHFR models now require either a **Line Match Transformer (LMT)** or **High-Speed Starter (HSS)** depending on phase and measured line voltage.

For applicable configurations, **HSS units are included and installed at no additional charge when required at the time of order**, but are **not available for aftermarket purchase**. Some voltage configurations do not require or allow an HSS or LMT, and **three-phase 480V systems remain unchanged**.

These updates apply to **400S, 500S, and select 650S configurations**, while higher-voltage three-phase systems are unaffected.

Need more detail? See the document below. [!\[\]\(faf942dc3e59ce8eb64b4ac481eca7e0_img.jpg\)](#)

SHFR GENERATOR CHANGE NOTICE

 Ordering & Compatibility Reminder

For **loose generator orders**, it is now required that **tube details be clearly stated on the purchase order**. This allows Summit Industries to confirm compatibility before shipment and helps prevent delays.

✓ Helpful Reminders

To help avoid delays or configuration changes, we recommend:

- Reviewing incoming power requirements when specifying SHFR generators
- Confirming whether an HSS or LMT is required for the selected configuration
- Including tube details on all loose generator purchase orders
- Reaching out with questions prior to ordering so we can assist early



Have More Questions?

Browse our authorized dealer portal website. This site contains documentation to assist with installation, maintenance, and troubleshooting of Summit supported X-ray equipment.

SUMMITXRAY.COM ---->

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