Safe2 Rotator Luer Connector
The connection you can rely on

Easy attach – Firm lock – 360° Rotational flexibility - Easy detach

Good and safe connection of IV tubing is critical to safe and effective IV therapy. IV tubing disconnections can result in serious and irreversible patient injury or even death.

When it comes to stopcocks, apart from being securely connected, they must be convenient to use and perform their primary functions – direct fluids and provide access to the IV set.

With this in mind, Elcam Medical has designed the new Safe2 Rotator.
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The Safe2 Rotator spinning lock feature provides ease of use and an extra layer of passive protection to your most critical fluid managing applications, without altering the traditional usability and common practice:

- Prevents accidental disconnections
- Facilitates convenient approach to injection and sampling ports (for example stopcock’s side port and Y-site) during fluid administration
- Enables rotation of coupled luer lock connections and stopcocks
- Reduces tube kinks and twists in the tubing set (Kinks in the tubing can reduce the flow rates or cause blood hemolysis during transfusion or sampling)
- Prevents leakage due to over-tightening

Especially convenient in use with needleless connectors providing rotational flexibility of the distal part of the set.

Elcam Medical’s Safe2 Rotator – secured connection along the entire treatment

The Safe2 Rotator Luer Connector is available in both stand-alone and stopcock configurations. Stopcock configuration is CE approved for non-sterile products and 510(k) cleared.