

## Frequently Asked Questions

Q: Is the F-50 larger than the previous Gas Vent/Filter Assemblies, it seems to take more fluid to fill it up?

A: Yes, the F-50 is larger than the F-10 and F-30, and the total priming volume has increased, bringing it more in line with other Fast Flow Fluid Warmers.

Q: Why is there no alarm when air causes the float to drop?

A: The F-50 is designed with a self-correcting float. When air causes the float to drop, the air will be vented through the hydrophobic membrane, allowing fluid to replace the air and causing the float to rise, re-initiating flow to the patient.

Q: When using an F-50, will the air detector clamp ever close? Why is it needed when my system already has the air detector?

A: In a global environment where multiple factors can impact product availability, the F-50 version of the Level 1<sup>®</sup> Fast Flow Fluid Warmer Administration Sets allows us to offer Air Embolism protection to all our customers, regardless of the model of Fast Flow Fluid Warmer available.\*

Q: What is the filter size of the F-50 Gas Vent/Filter Assembly?

A: The filter in the F-50 is the same size as in its predecessors, the F-10 and F-30, 170 microns.

Q: How often do I have to Replace the F-50 Gas Vent/Filter Assembly?

A: The F-50 should be changed every 3 hours, or when the filter becomes clogged, or if air is venting slowly.

Q: Will the new F-50 affect the flow rate of Level 1<sup>®</sup> Fast Flow Fluid Warmer Administration Sets?

A: No, the new F-50 Gas Vent/Filter Assembly will have no impact on flow rates.

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\* F-50 versions of the Level 1<sup>®</sup> Fast Flow Fluid Warmer Administration Sets are only for use with currently supported Level 1<sup>®</sup> Fast Flow Fluid Warmers.