

<b>TS-1096</b>	<b>Replacing the Blue Air Knob</b>	<b>Document Owner:</b> Service Department	<b>Effective Date:</b> AUG-22-2022	<b>Page 1 of 3</b>
----------------	------------------------------------	--	---------------------------------------	--------------------

## Purpose

This document provides the steps needed to replace the air knob.

## Intended Use

If the air knob is worn, damaged, or otherwise requires replacement.

## Required Material and Equipment

N/A

## Intended Audience

End User

## Prerequisites

N/A

## Procedure

1. Figure 1 below shows the valve with the cap removed, and in the engaged state. In this state, the cap cannot be placed back on because the switch is not aligned.



Figure 1.

<b>TS-1096</b>	<b>Replacing the Blue Air Knob</b>	<b>Document Owner:</b> Service Department	<b>Effective Date:</b> AUG-22-2022	<b>Page 2 of 3</b>
----------------	------------------------------------	--	---------------------------------------	--------------------

2. Figure 2 below shows the inner switch depressed to allow the outer ring to turn.



Figure 2.

3. Figure 3 shows the outer ring aligned with the internal notches to allow the cap to be replaced.



Figure 3.

4. Figure 4 shows the tabs inside the cap that need to be aligned with the notches.



Figure 4.

<b>TS-1096</b>	<b>Replacing the Blue Air Knob</b>	<b>Document Owner:</b> Service Department	<b>Effective Date:</b> AUG-22-2022	<b>Page 3 of 3</b>
----------------	------------------------------------	--	---------------------------------------	--------------------

5. In Figure 5 the cap is fully seated and in its operational form.



Figure 5.

*If you need additional assistance, please call our service department at 314-298-9800 or email [service@scinomix.com](mailto:service@scinomix.com).*

## Definitions

N/A

## Revision History

<b>Version:</b>	<b>Change:</b>	<b>Effective Date:</b>	<b>Approved by:</b>
A	New	AUG-22-2022	Service