

TS-1006	Issues with VX2/VXL/Solo Clamp Roller Crushing Tubes	Document Owner: Service Department	Effective Date: APR-13-2020	Page 1 of 2
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## Purpose

This guide provides the steps required to correct issues with the Sci-Print VX2/VXL or Solo clamp roller crushing tubes.

## Required Material and Equipment

N/A

## Intended Audience

Scinomix End user

## Prerequisites

Rollers are crushing tubes

## Procedure

1. Using the roller close pressure adjust flow controller, release some pressure by turning the knob counter clockwise.

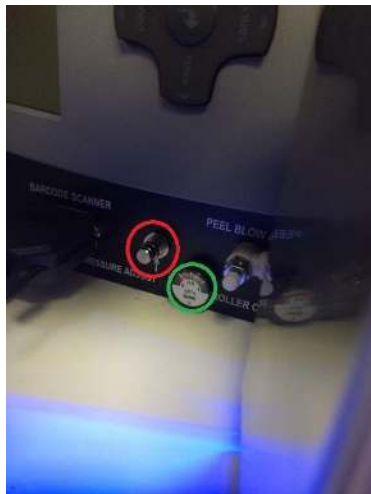


Figure 1.

**Note:** The gauge should read 0.3MPa if caps are not being added, and 0.5MPa if caps are being added.

2. Contact Scinomix service for assistance in checking the roller sensors.



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*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	APR-13-2020	B. Petti