## **Teknatool International Limited** 7D Dallan Place, Rosedale, Auckland, New Zealand Tel: +64 09 477 5600 Fax: +64 477 5601

Email: <u>service@teknatool.com</u> Website: <u>www.teknatool.com</u>



## Frequently Asked Questions

## Vibration Problems with the Nova Comet Lathe.

## Code: FAQ-NCL104

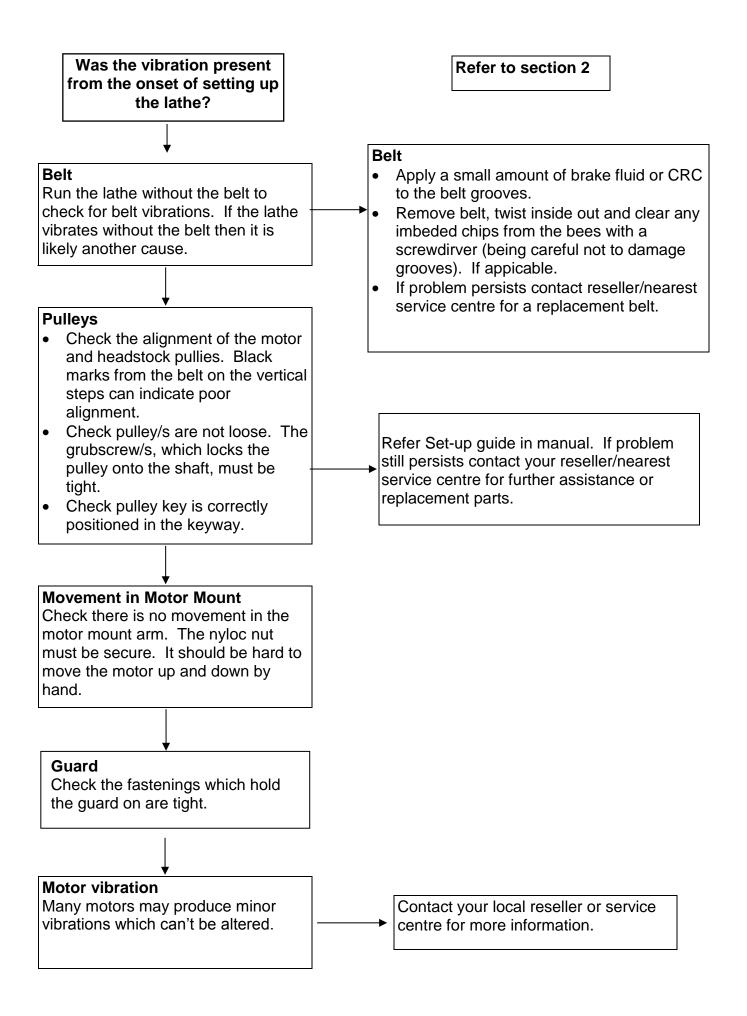
Date Raised:07/Dec/2016 Date Amended: Safe practises should always be employed to ensure the Health and Safety of yourself, employees and customers (if applicable) Refer to product manuals, exploded drawings and our website if further assistance is required, or contact us on service@teknatool.com

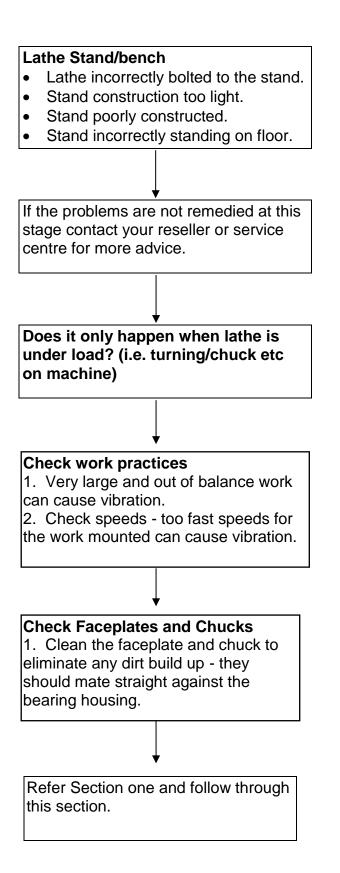
There are a number of reasons that a lathe could be suffering from excessive vibration.

This FAQ sheet is broken down into two sections:

- 1. Problems that you may experience setting up the lathe
- 2. Problems that you may experience once the lathe is set-up and running

Generally problems that may be experienced with Teknatool lathes are simple problems, which are easy to diagnose, and simple to remedy once you know where to look. It is important to work through any problems systematically so that all possible avenues are quickly eliminated. Much of this information is contained in the trouble-shooting guide at the back of Teknatool Manuals.





Refer to section 1. Follow this section to eliminate these areas.