

GUIDE TO RESTARTING YOUR EQUIPMENT



Vacuum Packing Machines All W8 & Easyvac models

Safely restarting your equipment after a shutdown.





Following a long period of your Sirman Vacuum Packing machine being in a state of non-use, it is possible that the oil may have become contaminated with moisture. This document outlines the steps to be followed to ensure your machine is ready for operation.

Failure to follow these guidelines may likely result in the pump failing and requiring replacement at unnecessary cost.

- 1. Check the power cable for any signs of damage If any damage is noted, do not use the unit until a qualified engineer has repaired.
- 2. Check the condition of the lid gasket for any breaks and replace if necessary.
- 3. Check the Teflon sealing bar, and under lid silicone bar. Clean using an alcohol bases substance. Replace any damaged as necessary.
- 4. Carry out a pump oil change. Instructions can be found on our product web pages.
- 5. Ensure the unit is plugged in & all necessary breakers & electrical cut-offs are turned on
- 6. Carry out a vacuum pump heating cycle ensuring the intake suction cock is closed.
- 7. Your unit is now ready for normal operation

In the case of machine failure, please contact the **FEM Service Team**.