



VMI Hybrid Restoration Guide

The VMI Hybrid unit is an efficient and clean machine, however if proper care and maintenance steps are not taken, the unit could end up experiencing some issues.

Improper care may include (but is not limited to):

- If the spill tray is not cleaned regularly
- If the **Buffing Pads** are not replaced when replacements are due
- If the **Top Cover** is left closed with both the **Buffing Pads** and **Platen** installed.



If any of the above instances describe your VMI Hybrid unit, then it will require some effort to get it back in good working order.

1. Remove the **Centre Hub** and 2 **Buffing Pads**



2. Using a damp cloth, begin to wipe the inside of the **Top Cover**
 - a. *The **Spill Tray** should remain installed whilst cleaning the **Top Cover***
 - b. *Also be careful not to damage the **Water** and **Chemical** nozzles*



3. Remove the **Platen**
4. Remove the **Spill Tray**

5. Using running water and a cloth or paper towel, simply clean the **Spill Tray** and remove any of the white build-up it contains
6. Dry the **Spill Tray**



7. Re-install the **Spill Tray** into the unit
8. Re-install the **Platen** and **pads**

