



Removing an air lock from the pump drain pipe – DynaWash 825

WARNING: Any maintenance work undertaken on a James Heal instrument must be done so by a trained and competent person. Where electrical work is detailed, this should only be completed by a qualified engineer. James Heal is not responsible for damage or injury arising from work carried out by any person not qualified to do so. If in doubt, please contact James Heal or your local James Heal Agent.

- 1. Disconnect the DynaWash from the electrical supply.
- 2. Remove the 4 screws holding the rear cover.



3. Remove the top of the flexible drain pipe from just below the water outlet







4. Place the end of the pip in a bucket. Lower the pipe so that all of it is below the level of the bath. Water should start draining through the pipe and also push any air lock out of the pipe.

- 5. Lift the pipe back up and reconnect it to the outlet.
- 6. Refit the rear cover and test the drain pump.