



CYLINDERS – BLEEDING AIR FROM THE CYLINDER



A messy job but has to be done

- **Reasons telescopic cylinders require bleeding air**
 - **To avoid spongy action**
 - **To avoid cylinders raising in the wrong sequence**
 - **To avoid costly repairs**
- **How to bleed a telescopic cylinder (Single Acting)**
 - **Raise the cylinder almost to the top**
 - **Lower the bed to about 2 feet from the bottom**
 - **Turn the adjustment screw CCW and then close**
 - **Repeat if necessary**