

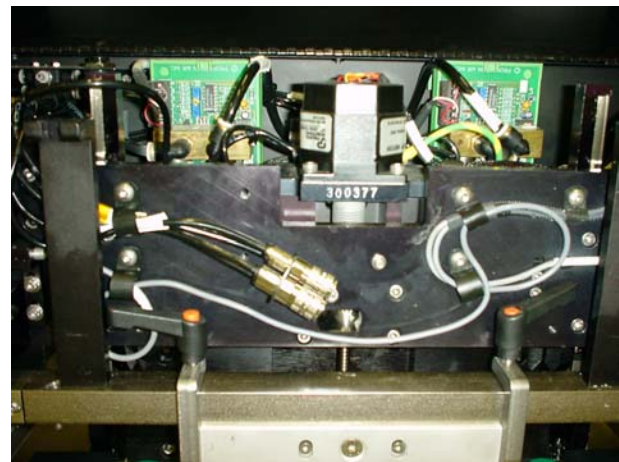
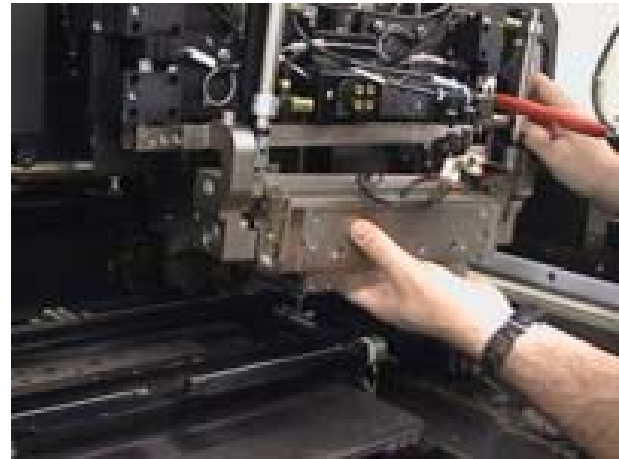
PuckPack Instalation (MPM)

- Please follow these instructions To install your new PuckPack to the MPM pro-head squeegee printer range.



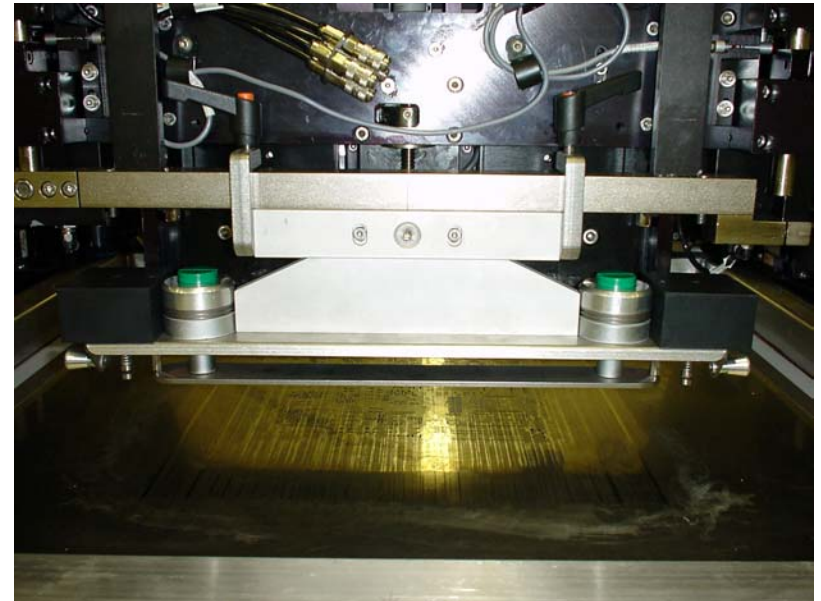
Remove Pro-head

- Firstly if the machine has not all ready been converted for the reo-pump you will need to remove the pro-head assembly.



Attach the PuckPack Interface

- Next you will need to attach your PuckPack interface to the machine ensuring it is located centrally on the Swing arm bar.



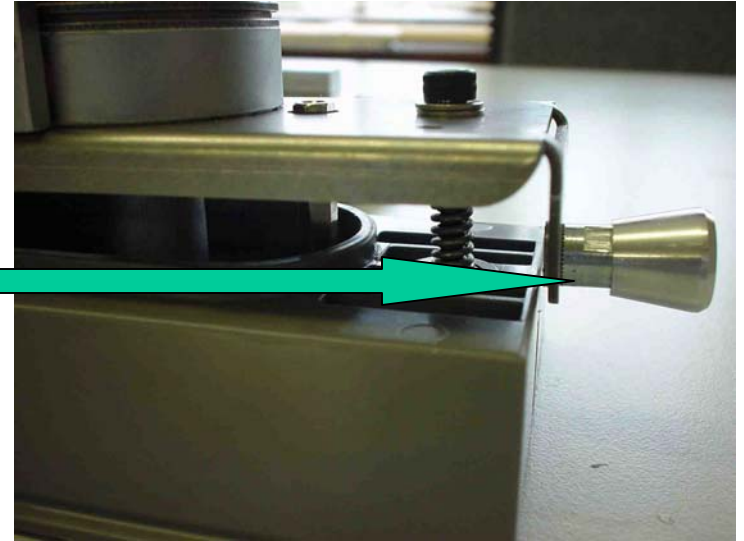
Printing

- Refit the PuckPack to the machine and start to print. You will need a double print stroke or kneed stroke to achieve the first full print.

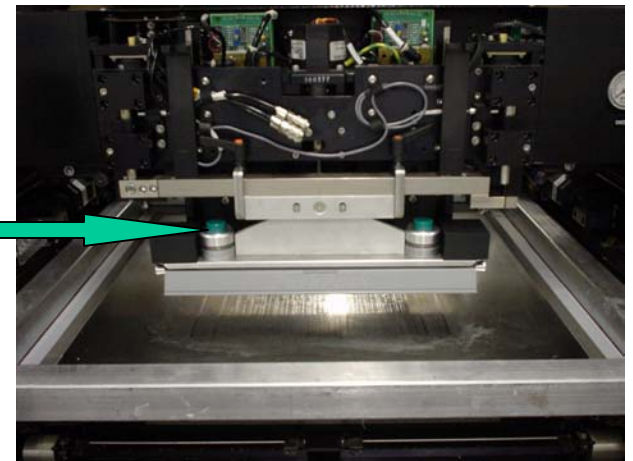


Fit the PuckPack.

- Attach the PuckPack to the interface using the spring plungers, leaving in the kapton tape in the print window.



- With your PuckPack now held in position, engage the ball locks on the interface



Level squeegee

- Now run a standard level squeegee routine for the print head exactly as you would if there were blades attached.



Set up PuckPack

- Remove the PuckPack from the machine and set the Print window size to the size of the image using the felt provided.
- Then remove the kapton tape and hold the felt in place by making contacting the solder paste below.



Programme Set up

- Using your standard print programme change the following parameters.
- Print force should be increased to 15Kg
- Down stop should be set at maximum