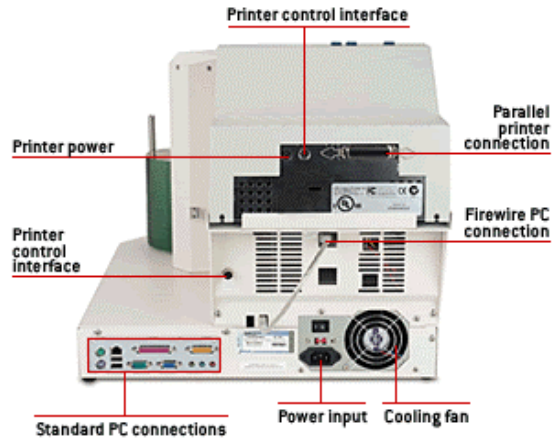
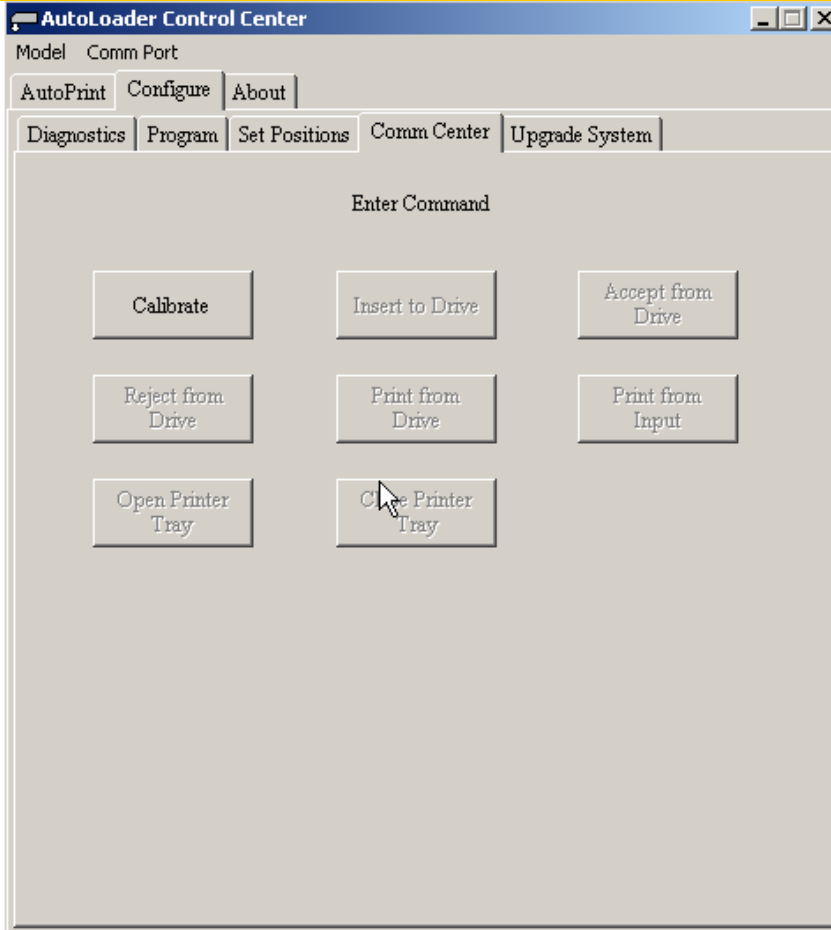




1. Turn the machine off and remove the file wire cables connecting the drives from the back of the machine. Remove the 6 screws holding the metal plate directly behind the burner drives.



2. With the back removed and facing the back of the machine you will see an opening to the left of the drive housing. There are 2 black thumbscrews holding the drive in place. Loosing the screws and the drive will move back and forth.
3. With the back of the machine still open, turn the Elite back on.
4. Go to your programs list in Windows and find the ACC program and run it.
5. Once the ACC program is up on your screen click on the configure tab.



6. Click on the Comm Center Tab. On this screen the only operational button will be the Calibrate button. Once you click on this button the arm will move and rest of the buttons will become active.
7. Open the tray on one of the burner drives in the Elite. Make sure there is a CD in the input area. Click on insert to drive. The arm will go and pick a disc and place it in the drive. Use this to align the drive by moving the drive into the proper position so the disc is dropped centered. Tighten the thumbscrews for the drive and test once more. Repeat the procedure for the second drive.
8. Once both drives are lined up properly, turn the Elite off and secure the back plate and firewire cables to the Elite.