

ADJUSTING DRUM ON BC-1 & 2

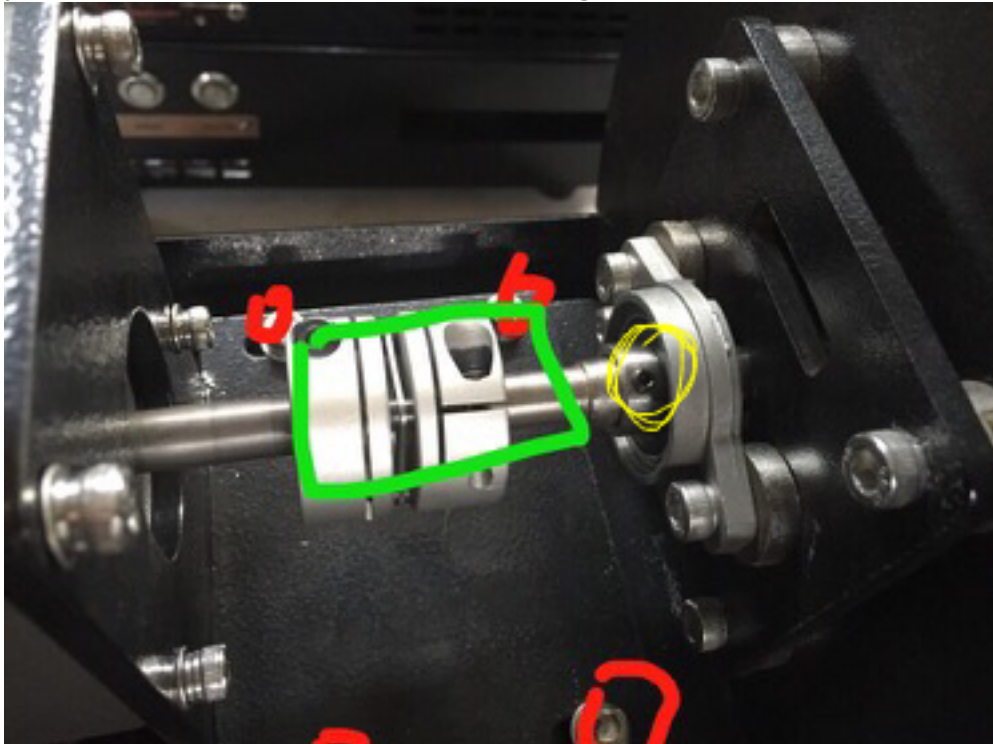
ADJUSTING DRUM IN BC-1 & 2:

Please first check that drum is about 2MM away from front plate. (If too close it may rub against front plate. If too far then beans can fall into debris tray below)

If the space between front plate and drum is either too close (rubs when heated) or too far (beans or excessive debris falls into debris tray) then drum has likely come out of alignment. Listed below are instructions to adjust drum: (Pictures may vary slightly from BC-1 to BC-2 and year of model but idea is the same)

The bearing is right up against the drum & there are at least one or set screws (circled in yellow) that can be **loosened a turn or two** (**don't take them out or you may loose them**)

But because the motor on the BC-1 & 2 are not chain or belt driven but Direct drive from motor there is a coupler (in green square- Coupler may vary in looks) attached to motor and shaft that needs loosed. Further there is a bracket between motor and drum that may need adjusted (4 RED BOLTS- These likely do not need loosened). Once shaft is loosened the drum can be slid forward and backward. I generally put a 1-2mm hex wrench or some thin 2 mm item wedged between drum in front of drum door and front plate to hold it at 2MM & drum to then tighten.



If you have an older unit are concerned that noise is not the drum rubbing against front plate please send the tech department a short video clip. It could be your bearing is wearing out or if it is an open bearing it needs greased every other month.