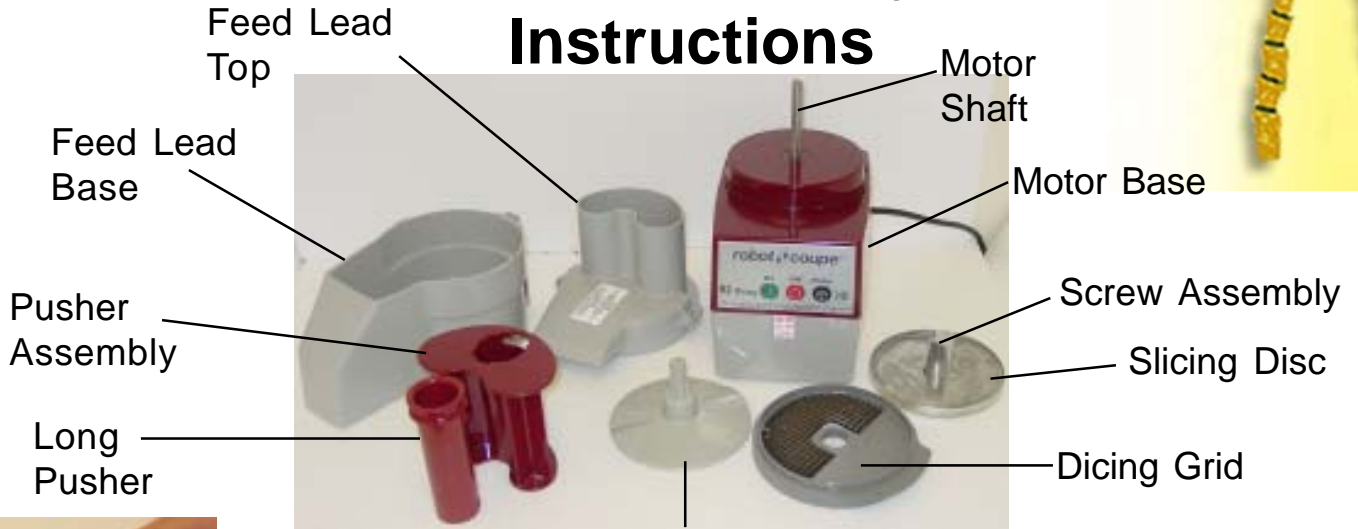


robot coupe® R2Dice Continuous Feed Assembly Instructions



Step 1: Place Feed Lead Base slightly left of center and turn right



Step 2: Place Discharge Plate on Motor Shaft.



Step 3: Turn Discharge Plate until it drops.



Step 4: Place Dicing Grid with tab facing rear of machine.



Step 5: Slicing Disc is installed over Dicing Grid



Step 6: Tighten Screw Assembly by Turning Clockwise until snug but not locked.



Step 7: Place Top of Continuous Feed (making sure the tabs are inside the feed lead base) slightly left of center and turn right locking it in place.



Step 8: Place Long Pusher in round slot of Pusher Assembly.



Step 9: Place Pusher Assembly into half moon slot of Top half of Feed Lead.

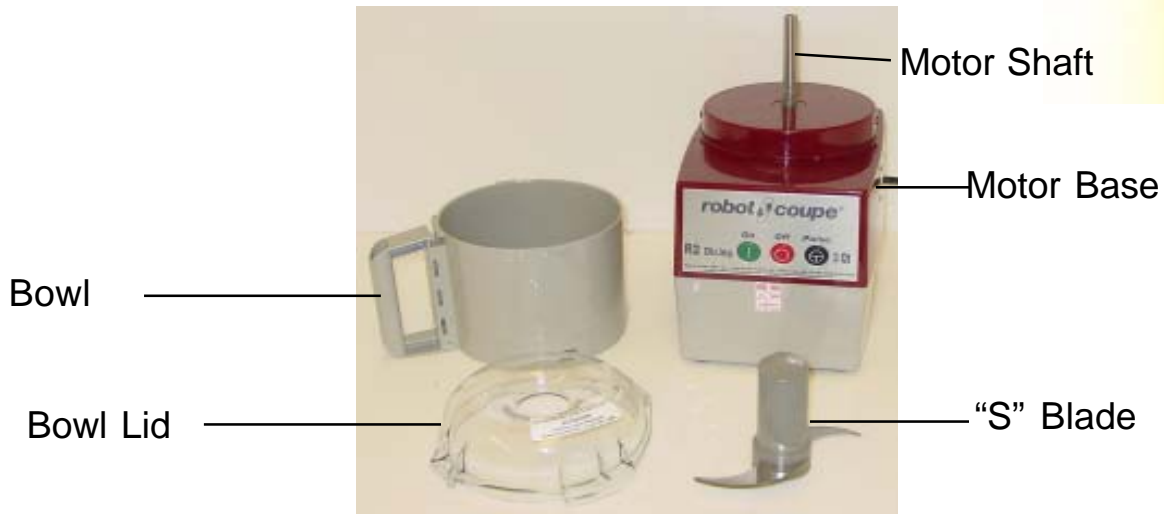


Step 10: Properly Assembled R2Dice with Continuous Feed Attachment. Now the unit can be started.





R2Dice Bowl Assembly Instructions



Step 1: Place bowl over motor shaft positioned with handle slightly to the left.



Step 2: Rotate bowl counter clockwise until handle is centered in front.



Step 3: Place "S" Blade on motor shaft inside bowl and spin counter clockwise until it locks in place



Properly assembled "S" Blade Placement



Step 4: Place Bowl lid on with largest tab on Bowl slightly to the left.



Step 5: Twist slightly counterclockwise until tab slides into safety lock position. Now the unit can be started.