



92 is the air flow adjustment. 76 is where the shelled product comes out. 78 is where the shell exits. If there is too much shell in the product @76, then you open 92 to let more air through the blower. Clockwise rotation closes it and counterclockwise opens it. THE idea is to reach a happy medium between shell removal without blowing to much product(nuts) over into 78. All products will vary in how much trash or hull is removed. We make no warranty as to the percentage between different products. As a rule it will remove between 75 and 95% of the hull or trash.

Note: # 90 is a exit screen that the kernals(nuts) product falls on to exit the cleaner. It has to be cleaned periodically. Turn the blower off before removing this screen from the back of the cleaner. Removing it while running will allow product to fall down into the elbow below . If the screen is reinserted then product will blow against the bottom of the screen and clog it.