The Edson packer is adjustable in height and width. The unit has some adjustable crank handles that you turn to easily adjust both height and width. We think that the packer can be adjusted an extra $12^{\prime \prime}$ out (w) and $12^{\prime \prime}$ up (h) from the settings it is on now. The rollers that hold the box in place can also be adjusted by loosening some screw panels on the base of the packer, this will give an added $3^{\prime \prime}$ approx. on each side. There is some writing on the sides of the packer that say "12's, 13 's, 24 's" but it can probably be adjusted for even bigger boxes. We talked to the manufacturer and were told that this particular model is usually for bigger boxes and gave as an example a box of pampers, he said that the $\max$ is $36^{\prime \prime} \times 36^{\prime \prime} \times 30^{\prime \prime}$.



Crank handle up/down


Adjustment on top


In/out (height)


Adjustable box guides


Adjustable frame from conveyor



Rollers inside conveyor

