

Model Code : V01-114LX

505



A technical drawing of a circular component. The drawing shows three concentric circles. The outermost circle is the largest, followed by a middle circle, and an innermost circle. The innermost circle is centered within the middle circle. A horizontal dimension line with arrows at both ends is positioned above the circles, spanning the width of the outermost circle. The number '505' is written above this dimension line. A vertical dimension line with arrows at both ends is positioned to the right of the circles, spanning the height of the outermost circle. The number '370' is written to the right of this dimension line.

370