



1. Bottle neck height control

The height of the bottle neck should be measured. For this purpose a laser through beam sensor type **L-LAS-TB-28-T-CL + L-LAS-TB-28-T-CL** is used. At this, the distance between the receiver and transmitter is approximately 150mm and the detecting range is around 28mm. The height of the bottle neck can be properly measured, as shown in the screen shots.

