

LAB510 Labelling Machine for Coffee Bags

Increase efficiency with a labeller that
does the work of 5-7 employees.



Moha Coffee Use Case



Labelling Coffee Bags



Small Footprint



Adaptable Design



Expert Service



4200 Labels/Hour

Designed for Coffee Bags

LAB510 by JMV Robotique is a device enabling the automatic application of an adhesive label on coffee bags. It has been specially adapted to coffee bags and equipped with a degassing valve, which achieves a yield of 4200 pieces per hour. Its accuracy is +/- half a millimeter. The device has a very low error rate, which makes it perfectly reliable.



Easily Switch Products

LAB510 is a universal labeller and therefore adapts perfectly to different sizes and thicknesses of sachets. To switch from one format to another, only 3 to 5 minutes and some manipulations are necessary.

Watch the LAB510 Labeller demo video here:

<https://www.youtube.com/watch?v=yvF9907JCD8>

LAB510 Labelling Machine for Coffee Bags

About the Equipment

ADR AG provides a tailor-made solutions for to the specifications and needs of each company. Precision, robustness and longevity are the advantages of this device made in Germany.

Thanks to its flexibility, LAB510 labeling machine can be easily integrated into a line of production. With a length of 755 mm, a height of 540 mm and a depth 1120 mm is a compact device that will not clutter your workspace and will not cause any noise nuisance. Moreover, its weight of 26 kg makes it easily transportable as needed.

Operation

The operation of the device is extremely simple: the coffee bags, when their routing on the conveyor, pass a photoelectric barrier which then trigger the applicator. If you have any questions, our team of qualified technicians is at your disposal for you.

Although its acquisition cost is higher than that of a label applicator, the LAB510 LAB Labeler will provide a large return over time in terms of efficiency and yield. The LAB510 labeller will allow you to apply labels, stickers and barcodes on all your packaging up to 50mm thick and 210 mm wide max.

The speed of the conveyor is 200 mm per second. It is compatible with paper and plastic labels from 15 to 136 mm. The labels can be rolled or not. Based on the same operation, you can totally apply glued seals on transparent or matte support.

