

## BM-L Packaging Machine With Linear Weigher



BM-L Packaging Machine with Linear Weigher is one of the most advanced and efficient packaging machines in the industry. Let's take a look at the features of the BM-L Linear Weigher Packaging Machine.

The BM-L Linear Weigher Packaging Machine is highly suitable for the packaging machine of granular products. Weight control is achieved through the linear weigher filling unit. It is available in 2 or 4-channel versions. Precise filling is ensured by vibrating linear weigher feeding channels. Filling accuracy can change depending on product type and density.

All surfaces in contact with the product are AISI 304 stainless steel, making them suitable for food packaging. The linear weigher packaging machine features an easy capture kit set, ensuring quick adjustments. It is designed for easy speckle detection. Continuous printer control is integrated with the automatic stopping process to prevent unprinted and incorrect packaging. The system includes a bike sliding film riding unit with an AC motor. The pneumatically oriented horizontal jaw welding and cutting unit provide enhanced durability. Cold or hot welding techniques can be applied depending on the type of packaging machine used. The system is capable of assembly in accordance with CE standards.

With its multilingual options and easy-to-use touch screen, the BM-L linear weigher packing machine makes operations more efficient. This packaging machine is highly preferred by users due to its high processing speed, allowing you to complete more packaging in less time.

## **Optional Equipment:**

- Nitrogen filling unit
- Screw feeding unit
- Output conveyor
- Vacuum belt
- Euro hole / Strap hole
- Printer with barcode and date writing

## **Technical Specifications:**

Width	BM290 3500mm / BM400 3500mm
Length	BM290 2650mm / BM400 2650mm
Height	BM290 3670mm / BM400 3910mm
Weight	BM290 1000kg / BM400 1050kg
Production Speed (Number/Min)	50
Package Length	BM290 60mm-350mm / BM400 60mm-700mm
Package Width	BM290 60mm-270mm / BM400 60mm-380mm
Film Coil Diameter	300mm
Film Coil Width	BM290 130mm-580mm / BM400 130mm-830mm
Power Consumption	5.5 Kw
Operating Voltage	380V 3 Phase 50Hz
Air Consumption	215 Lt/Dakika - Minute