

One Head Linear Weigher



This is a machine that has been designed specifically for use in the packaging industry. It accurately measures and dispenses an array of products: granular, powdery, or small-piece items such as noodles. This equipment uses a linear weighing method in which products are evenly distributed over a linear conveyor belt system and then weighed individually before they are discharged into containers or packaging bags.

Technical Parameters

Model	Qualipak One Head Linear Weigher
Weighing Range	10g – 2000g
Accuracy	±0.5 – 2g (depending on product)
Max Speed	Up to 60 weighings/minute
Hopper Volume	1.6L (customizable)
Power Supply	220V, 50/60Hz
Power Consumption	0.4kW
Dimension (LxWxH)	700mm x 600mm x 900mm
Weight	100kg
Material	Stainless Steel 304
Display	7-inch Touch Screen
Language	English (customizable)