

Four Head Linear Weigher



The four-head linear weigher is an advanced, high-tech weighing and packaging system that helps to deliver precise measuring and packing for various products. It has four separate weighing heads situated linearly with each able to independently measure or dispense product into containers meant for packaging.

Technical Parameters

Model	Four-Head Linear Weigher
Number of Heads	4
Weighing Range	10g – 2000g (adjustable)
Accuracy	±0.5% – ±1% (depending on product)
Speed	Up to 60 packs per minute (product dependent)
Power Supply	220V/50Hz or 110V/60Hz
Power Consumption	2.5KW
Air Pressure	0.6 – 0.8 MPa
Air Consumption	0.4m ³ /minute
Hopper Capacity	50L
Control System	PLC control with a touchscreen interface
Material	Stainless steel 304
Dimension (L×W×H)	1150mm × 1100mm × 1600mm
Weight	400kg
Optional Features	Data logging, remote monitoring, reject system