

BAGGING EQUIPMENT

MULTI HEAD WEIGHERS

HIGH SPEED ACCURATE WEIGHING SYSTEMS

Loynds multi-head weighers ensure that the correct amount of product is passed down to your packaging machine.

The weigher is gravity fed via a bucket elevator (sold separately) and is positioned next to a vertical bagging machine (sold separately).

Product is vibrated into weigh buckets with a weigh accuracy of between $\pm 0.5-2g$.

Multi-head weighers are key for high speed and accurate product packing.

We offer a 10-head, 14-head, and 20-head models.

FEATURES

- Waterproof and dustproof, full stainless-steel construction.
- Various dump patterns.
- Multi Language HMI.
- Screen backlight adjustment.
- Store up to 99 programmes of pre-sets for quick changeover of products.
- Self-checking mode



ITEM	10 HEAD STANDARD MULTI-HEAD WEIGHER	14 HEAD STANDARD MULTI-HEAD WEIGHER	20 HEAD MULTI-HEAD WEIGHER
MODEL	MW10	MW14	MW20
WEIGHING RANGE	15g-2000g	15g-2000g	15g-2000g
ACCURACY	±0.5-2g	±0.5-2g	±0.5-2g
MAX SPEED	60 WPM	110 WPM	60x2 WPM
POWER REQUIREMENT	220v, 50hz, 1.5kW	220v, 50hz, 2kW	220v, 50hz, 3.5kW
HOPPER VOLUME	1.6L / 2.5L (Double Doors)		
MONITOR	10.4" Colour Touch Panel		
DIMENSIONS	1436x1086x1258	1600x1136x1374	1628x1628x1486
OPTIONAL EXTRAS	<p>Independent linear feeder pan, V-shaped linear feeder pan, Skirt on linear feeder pans, Cylinder gate on linear feeder pans, collection bucket.</p> <p>Rotary top cone, diameter and angle of top cone, 316 stainless-steel, linear feeder pan angle, cross baffle for infeed funnel, Teflon coating, collating chute angle</p>		