



NATIONAL PACKAGING SYSTEMS KZN cc

2 Sugar Bush Crescent, Cnr. Sugar Bush & Mahogany Road, Westmead 3610 South Africa
 PO Box 15424 Ashwood 3605 South Africa
 Tel: +27 31 700 2700 Fax: +27 31 700 2709
 Email: nps@dbnmail.co.za Website: www.nationalpackaging.co.za

MULTIHEAD WATERPROOF COMBINATION WEIGHER



OUTSTANDING FEATURES

It can be connected with a computer to give data statistics to computer or network.

SPECIAL FEATURES

Facility to feed two packaging machines with a lower mounted timing hopper. It is suitable for quantitative weighing of granule, slice, roll or irregular shape products such as: Candy, seed, jelly, fries, fruit, peanut, frozen food, puffy food, biscuit, chocolate, nuts, pet food, recreation food, small, hardware, plastic parts, most odd shaped products.

The angle of the opening on the weighpan can be adjusted to suit the product weights. With this function you will achieve faster speeds and accuracy.

Combination hoppers can be pre-set to do staggered dumps which will prevent blockages in the forming shoulder with difficult products.

GENERAL FEATURES

- Selects the optimum combination from the multiple combinations.
- LCD operating panel display with a choice of languages.
- IP65 waterproof and dustproof design, made easy to clean and maintain.
- Onboard diagnostics with failure notification.
- Strong user friendly on board help menu.
- Powerful auto data statistics function.
- Product counting facility.
- Data printout system.

SPECIFICATION

Model

Weight range

Accuracy

Max weighing speed

Hopper capacity

Driving

Control Panel

Optional Devices

Voltage/power/frequency/rating current

JW-A10

10-1500g/6500g

0.2-0.5g/0-1.5g

70PPM

1300ml/Bi-row hopper without memory

Step motor

8.4 inches large color LCD

dimpled hopper/collection hopper/
printing & check device

220V / 1000W / 50/60HZ / 10A

JW-A14

10-2000g/6500g

0.2-0.5g/0-1.5g

130PPM

1300ml/Bi-row dipper without memory

Step motor

8,4 inches large color LCD

dimpled hopper/collection hopper/
printing & check device

220V / 1500W / 50/60HZ / 10A