

NORTHWEST EQUIPMENT COMPANY'S AUTOMATIC WEIGHT AUGERBAGGER

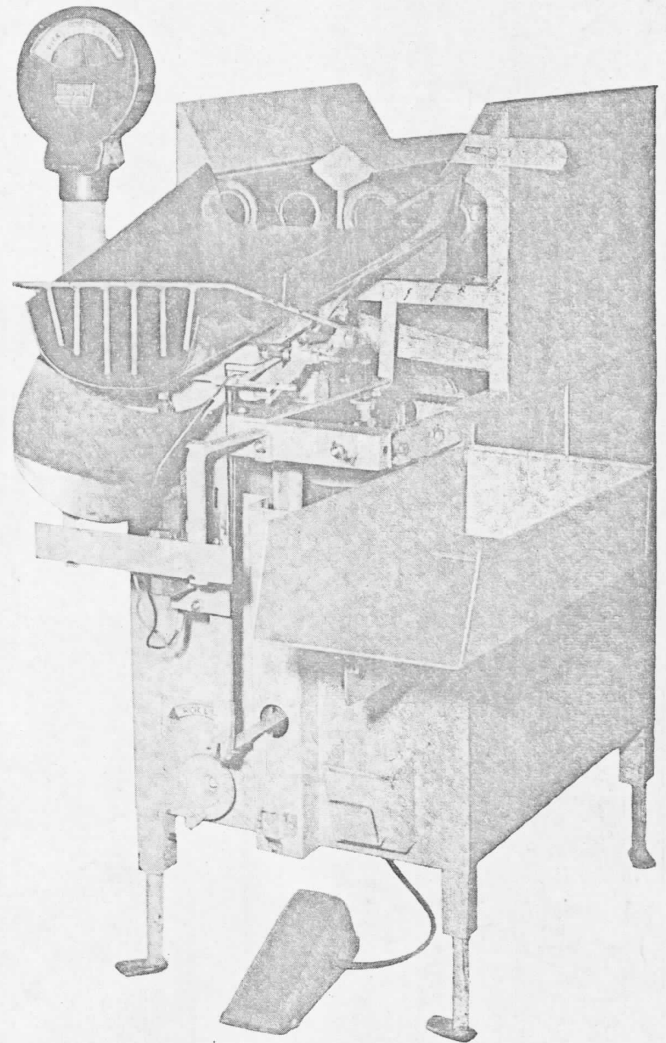
AUTOMATION IN PRODUCT BAGGING

Lowest in Cost . . . Highest in Production!
Gentlest in Operation . . . Eliminates Underweights!
Easiest to Operate and Maintain!
Completely Adaptable!

- With one operator pack up to 900 bags per hour.
- Automatically delivers correct weight from ½ lb. to 5 lbs.
- Will not discharge an underweight load.
- Adaptable for use with automatic bag holders.
- Hourly production rate can be controlled by programming timer . . . may be set to load from 3 to over 20 bags per minute.
- Can be used with most existing return flow belts or rotary supply tables.
- Labor saving . . . eliminates over 50% of operator's work.
- Built-in safety features greatly reduce the danger of operator injury.
- Simple, trouble-free operation.
- Can be used for apples, onions, oranges, limes, grapefruit and most potatoes.
- Amazingly low initial and operating costs.

OPERATION

Two sets of singling augers produce from supply table to weighing plate. Each set of augers is automatically controlled to start simultaneously with the companion set. When the major bulk of the pre-set weight is delivered to the weighing plate one set of augers stops. The second set continues delivering the produce, one item at a time, until the pre-set weight is reached. The weighing plate automatically dumps the produce into the bag, then returns to receiving position



thereby recycling the operation. Production speeds of over 1,000 three pound bag loadings per hour have been recorded.

SEMI-AUTOMATIC OPERATION

Upon occasion produce needs re-inspection, additional check weighing, or . . . a bag is missed. The Augerbagger is equipped with a hold foot switch for such an eventuality. Release of the hold switch recycles the bagger into fully automatic operation.

NORTHWEST EQUIPMENT COMPANY
AUTOMATIC PACKAGING • REVERSE ROLL GRADING • AUTO DUMPING • RAPID SIZING
P. O. BOX 73, YAKIMA, WASHINGTON • P. O. BOX 64, WAYNESBORO, PENNSYLVANIA
