

SERVER

Dispenser



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The **SERVER** is an ancillary device that is used in conjunction with a conveyor belt or a robot to allow collection and distribution of a pre-determined number of mouldings from a moulding machine into a box or bag with a minimum of a floor space.

The **SERVER** can distribute into different containers - including boxes, bags, cartons and sacks via a simple calculation from the number of pieces made by the machine.

The operator simply the boxes within the radius of the server, enters the number of containers and number of pieces required in each container into the **PORTABLE KEYPAD**.

When interfaced to the moulding machine opening the signal, or from the robot, the calculation is made. At the end of filling the last container an audible alarm is heard, allowing the operator to substitute the full boxes or bags with empty ones, whereupon the cycle can be repeated.

The **SERVER** is an absolute essential in any mould shop considering automation.

FEATURES:

- Stainless Steel collection hopper
- Solid cast base for stability
- Portable digital control keypad
- Hand wheel for ease height adjustment
- Fully programmable Microprocessor
- Audible alarm
- Mechanical speed adjustment for hopper
- For use with Bags or Boxes
- Mounted on a castors for mobility

