

DATA COUNT U-162 B

The DATA Count U-162B system is designed to be used as a filler on top of automated bagging machines and is ideal for counting repeating batches from the same product type and quantity.

Ideal for:

Final product packaging, inventory management.

Operation Description:

- One-time object setup.
- Filling the bowl with objects.
- Choosing recipe (part, #bags, QTY per bag).
- The machine will automatically perform the counting and packaging in accordance with the required objects per bag and number of bags.
- Optional addons: Feeder conveyor to feed the bowl, lift required objects per bag and number of bags.

ADVANTAGES

- 99.9% Accuracy.
- Up to 200 parts per second.
- Object versatility: one system can count numerous object types.
- One-time setup, no calibration required.
- Storage flap to increase counting outputs.
- Reject mechanism for automatic overfill counts discharge.
- TCP/IP protocol.
- Part size range: 5mm–25mm
- Industry 4.0 compatibility.

