

seed
technology
that counts

Ball Coleman Seed Counter



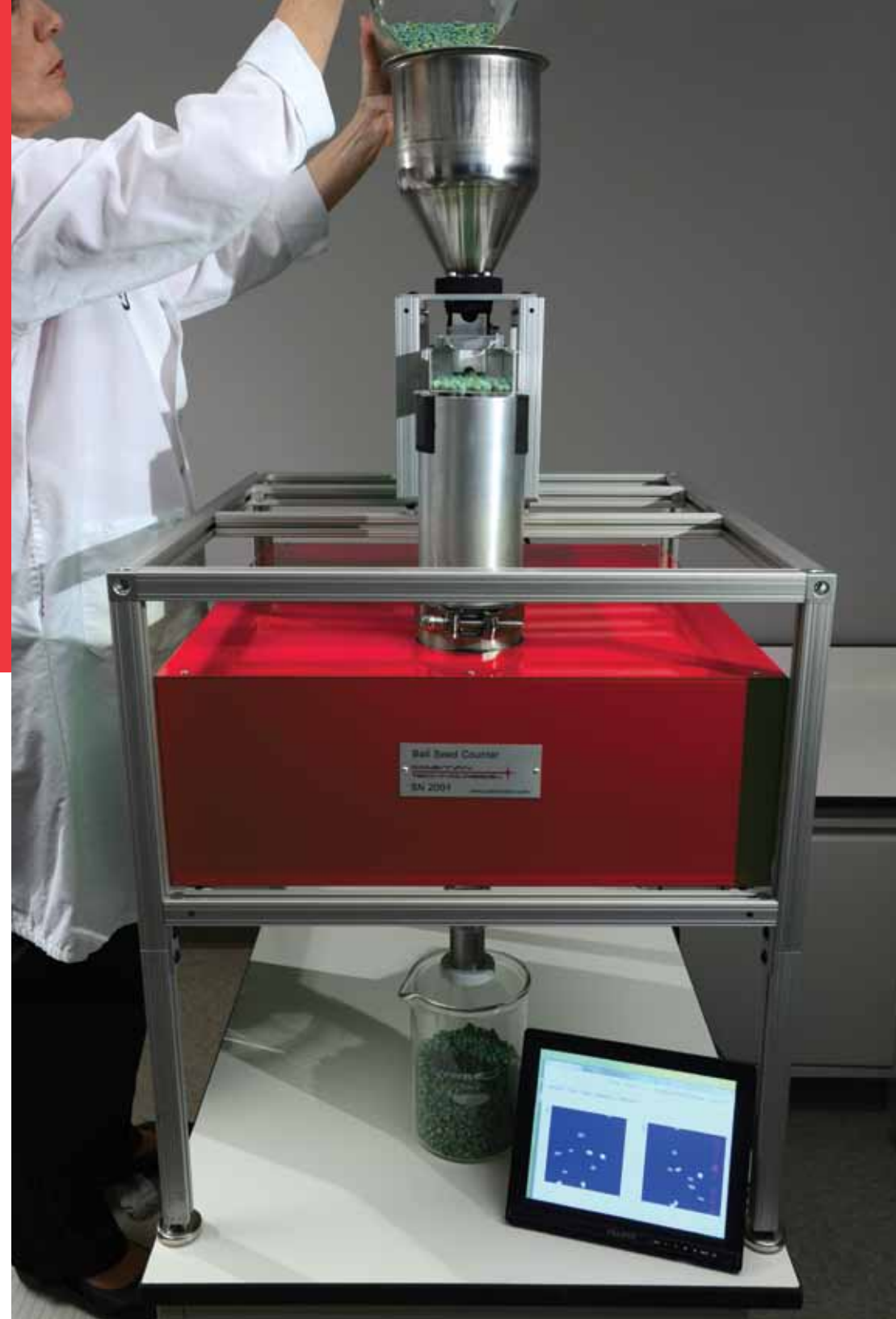
Ball®

COLEMAN
TECHNOLOGIES INC.

Speed, precision, ease

Slow counting, restricted sample sizes, order shortages and overages. It's all in a day's work with yesterday's seed counting machines that can't even handle marigold and zinnia seeds.

But today, the new Ball Coleman Seed Counter solves these problems with its state-of-the-art imaging software.



- No other counting machine can match it for **speed** – round 1.25 mm pellets at 2,000 per second, oblong seeds (i.e. marigolds) at 200-300 per second and large seeds (i.e. pumpkin and corn) at 80-100 per second.

- It counts seeds with incredible **precision** – a variance of 0.16% between two counts of a 50,000 seed sample.

- It stores seed size specs and settings for **convenient** future use.

- Step and start operation, touch screen technology and quick changeover between seed lots make it **easy** to use.

- With few moving parts, there's **less downtime** and maintenance.

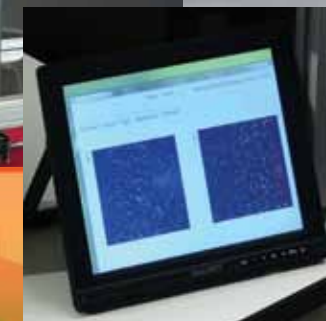
- You can integrate the Ball Coleman Seed Counter with packaging equipment for **fast, accurate** order processing. It also works with inventory management software.

Easy to operate – it does all the work for you



- Increase count speed
- Speed up order fill
- Get precise inventory
- Reduce overpack

Integrates with your other equipment and software



State-of-the-art imaging technology for precise counts

To order, contact Seed Technology Services at
630 231-9220 or sales@ballcoleman.com.



ballcoleman.com

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TECHNOLOGIES INC. 

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