



Weighing Technology



Seed Counter

CSP-10Seed

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The CM-10SEED Seed Counter enables automatic counting of various types of grains/seeds. This equipment is characterized by its ease of use and its simple assembly.

The model is intended for counting small samples of seeds and grains, it is ideally sized for benches, its structure is reinforced and is easy to maintain and clean.



- It has an automatic calibration system
- Helical reservoir
- Dispenser for seeds and grains
- Seed and grain output via duct for sample bags (optional)
- Touch screen
- Adjusting and programming the number of seeds and grains to be counted
- Maximum error: $\pm 0.1\%$ (depending on grain type)
- Power: 220V (50/60HZ)
- Several types of seeds: corn, soybean, sunflower, sorghum, among others



TWO CHOICES OF DISHES TO COUNT
Select the most suitable dish, according to the materials that will be counted.



DISPLAY TOUCH SCREEN 4,3"
Touch sensitive. All functions at your fingertips.



MULTIPLE COUNTING SPEEDS
Program counting in various modes. Maximum counting speed: 500 units per minute on average.



DISPENSER FOR COLLECTION
The CSP-10Seed comes with its own container for collecting the counted products.



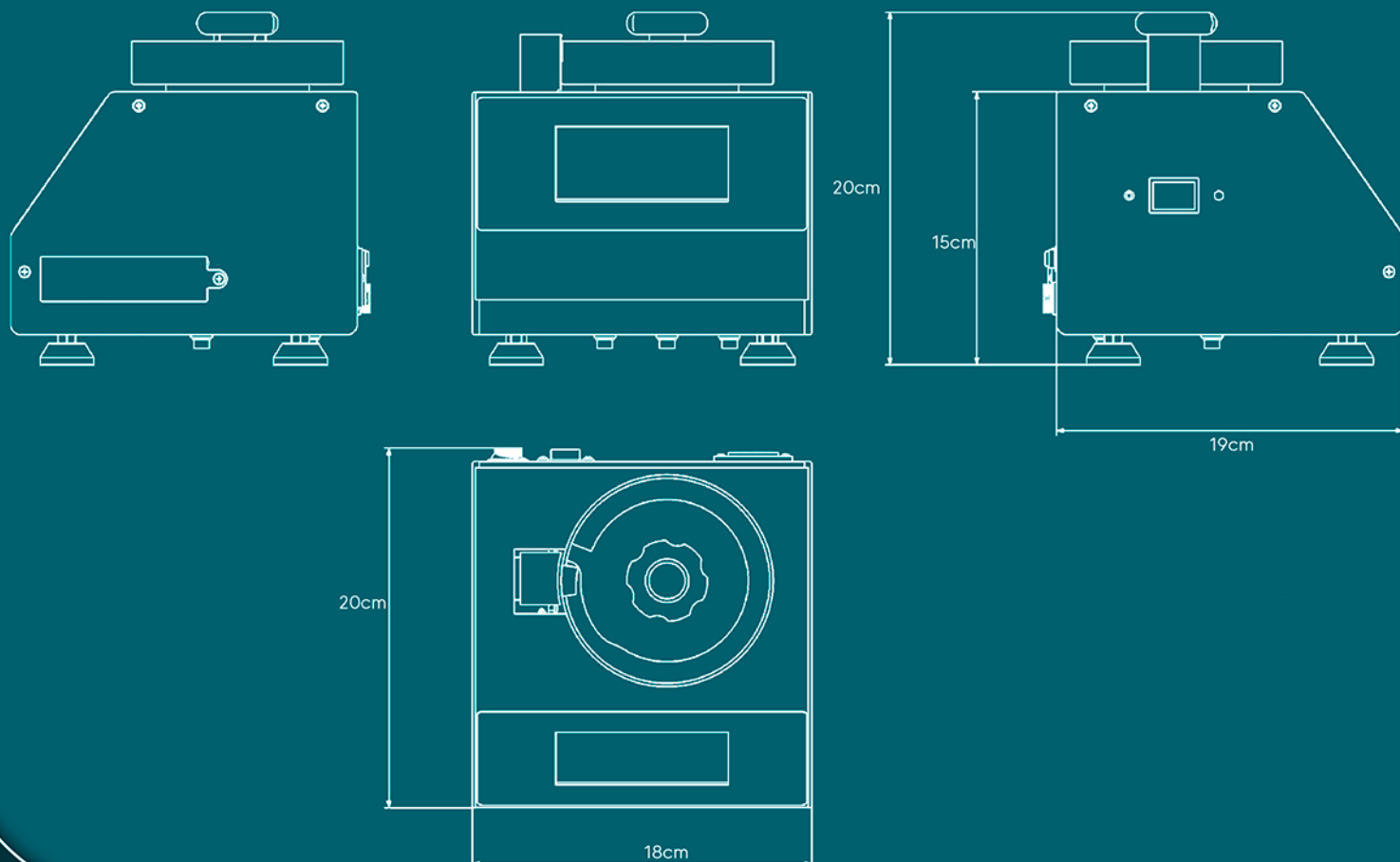
EXIT SPOUT
(Ideal for filling envelopes and small samples.)



Celmi is a leading company in weighing and counting technologies for grains for agribusiness and industry, such as meters, counters, axle or bar scales, among others. It offers complete and assertive weighing solutions for the entire national territory and also abroad.



(CASE FOR STORING AND TRANSPORTATION)



HOW TO USE

1

Choose the Quantity

Select the SETAR button and choose the amount of seeds for counting, by means of the +1, +10, +100, -1, -10, -100 buttons. When the quantity is set to 0, the counter operates in continuous counting mode.

3

Fixed Count

This mode is activated when the count number is greater than 0. Fixed mode separates the number of seeds specified by the user. The equipment counts the number of seeds and, when reaching the defined value, it switches off automatically.

2

Continuous Count

Select when you want to determine how many items are in a swatch. In this option, the equipment keeps the vibrating feeder turned on until the end of the count.

4

Speed Adjustment

To adjust the counting speed press the + (to increase the speed) or - (to decrease the speed) button before or during the counting.

