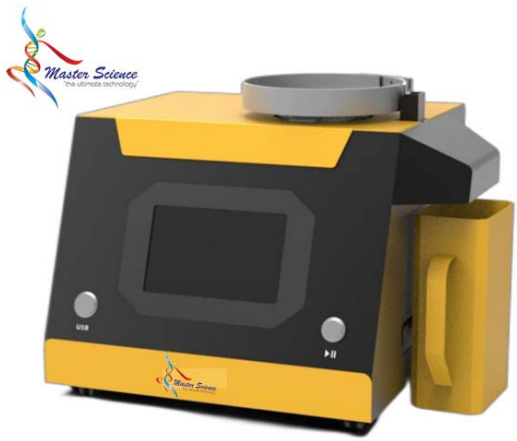
Digital Automatic Seed Counter

Model **MSTMZESWISS** | Brand **Master Science**



Digital Automatic Seed Counter

The MSTMZESWISS Automatic Seed Counter is a cutting-edge solution for precise and efficient seed counting. It is designed to handle a wide variety of grains, such as rice, wheat, sorghum, corn, and vegetable seeds, automating the process to save time and ensure accuracy.

Request a Quotation
Contact us for pricing, configuration options and delivery details.

support@themsci.com
www.themsci.com

Scan to view online

Technical Specifications

PARAMETER	SPECIFICATION
Count Range	1–23 mm
Count Accuracy	±2‰
Count Speed	≥1000 grains/3 minutes (e.g., Sesame)
Counting Capacity	1–99,999 grains
Noise Level	≤80 dB

Additional Information

TOUCH SCREEN
7-inch color touch screen with intelligent dynamic visuals for easy operation and monitoring.
PRE-VALUE SETTING
Automatically stops when the preset number of grains is counted.
Allows cycle batch counting for repeated operations.
DATA RECORDING
AUTOMATICALLY SAVES CRUCIAL DATA, INCLUDING
Variety name
Grain count
Counting time
Testing time
DATA EXPORT
Enables export of measurement data in Excel format via USB flash disk.
MEMORY
STORES COMMODITY PARAMETER SETTINGS, INCLUDING
Seed size
Seed name

Lot number
Fast and slow vibration strength
Counts

CONTROLLER
Microcontroller-based design for reliable and efficient performance.

KEYPAD
Membrane-type keypad for user-friendly and durable operation.

DISPLAY
Large display with backlight for clear visibility of operational data.

SPEED CONTROL
Soft-touch speed control eliminates the need for mechanical knobs, enhancing ease of use.

PAN
Includes a metallic pan with large sufficient volume for seed collection.

Standard Accessories Included

- AC 110V/60Hz and AC 220V/50Hz
- Size: 370 mm × 365 mm × 315 mm