





AUTOMATIC SEED COUNTER

Introduction

SLY-D Automatic Seed Counter for rice, wheat, corn, rape, sesame, flowers, vegetables and other seeds automatic counting. The use of microcomputer control and LCD screen liquid crystal display, both the operation is simple, the number of grain speed automatically adjustable, low noise, precision and other characteristics, the instrument can be widely used in agricultural academies, agricultural colleges and universities, seed companies and grain departments and other areas under the automatic number of grains.

Features

- Extra large touch screen design: 7-inch color touch screen, intelligent dynamic screen, enhance the user's human-computer interaction experience.
- Pre-value setting, full-value self-stop: when the counting reaches the preset number of grains, the counting disk will automatically stop working, also can cycle batch counting.
- Data Record: The measured data can be automatically recorded and saved, including variety name, number of measured grains, counting time and test time.
- Data export: support U disk to data Excel export.

Technical Parameter

Seed length	1-23mm	Dimensions	L370mm*W365mm*H315mm
Counting speed	≥ 1000 grains/3 minutes (for example, sesame seeds)	Weight	19.5kg
Vibration Noise	≤ 80dB	External Power Supply	220VAC/50Hz and 110 VAC/60Hz compatible
Counting capacity	1 ~ 99999	Wattage	220V/AC 15W, 110V/AC 15W
Counting Error	$\pm2\%$ (gear speed and skin flakes shed in seed vibration affect counting accuracy)		