

KL25 Series Technical Specifications

High-Capacity Counting Device

Function: Simple batch-counting and bottling device for manufacturing settings

Modes: Normal (to count a specific number of pills, or conduct a QC on stock bottles up to 300 pieces), or Pack (to fill a small number of bottles or vials, up to 300 pieces total)

Medication Types: Counts tablets and capsules; and some manufactured items

Dimensions: 16.9"H x 18"D x 11.38"W
(42.9cm x 45.7cm x 28.9cm)

Weight: 38lbs (17kg)

Drive: 7.5" (19cm) diameter vibrating bowl feeder

Light Source: Infra red light

Power: 115 Volts/60 Hz (220V/50Hz available w/step down transformer, factory set up)

Count Rate: Up to 820/minute

Bowl Capacity: 300 size-0 capsules. Intended for tasks up to 300 tablets/capsules

Maximum bottle opening diameter: left (dispensing) side 1.8"; right (bulk container) side 2.5"

Maximum bottle diameter (different from the bottle opening): right side 7.0", left side 3.0" (sum of diameters not to exceed 10")

Minimum bottle diameter and opening: 1"

Maximum Tablet Size: 0.86" long (22mm) and 0.74" wide (19mm)

Minimum Tablet Size: 0.125" diameter (3.175mm)

Maximum Count: 300

Computer Interface: N/A

Maintenance: Recommended cleaning is once-a-day or between batches when pre-packing (approximately 3-4 minutes)

Warranty: 1 year

